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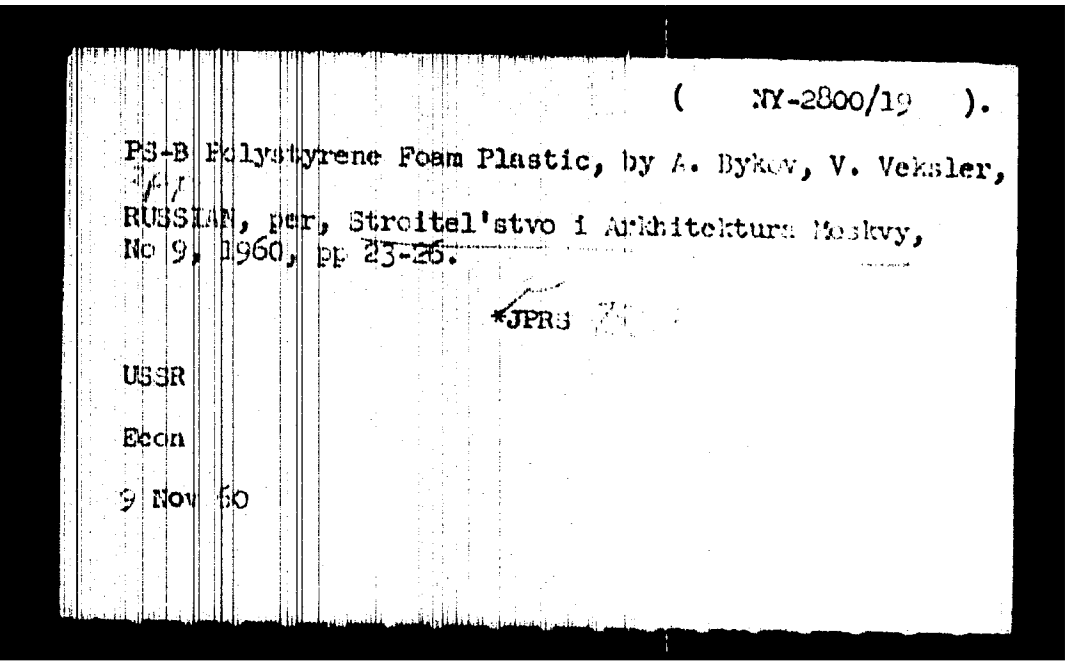


(NY-2800/19).

PS-B Polystyrene Foam Plastic, by A. Bykov, V. Veksler,

RUSSIAN, per, Stroitel'stvo i Arkhitektura Moskvy, No 9, 1960, pp 23-26.

*JPRS

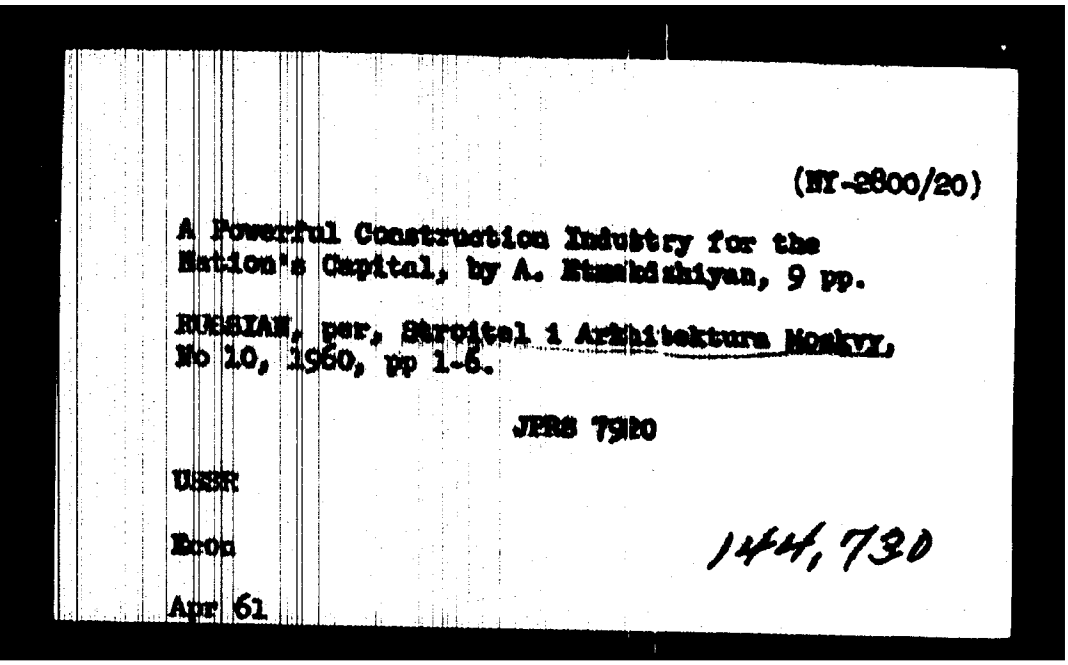
USSR

Econ

9 Nov 60

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6



(NY-2800/20)

A Powerful Construction Industry for the Nation's Capital, by A. Mkrtchyan, 9 pp.

RUSSIAN, per, Stroitel i Arkhitektura Moskvy, No 10, 1960, pp 1-6.

JPRS 7920

USSR

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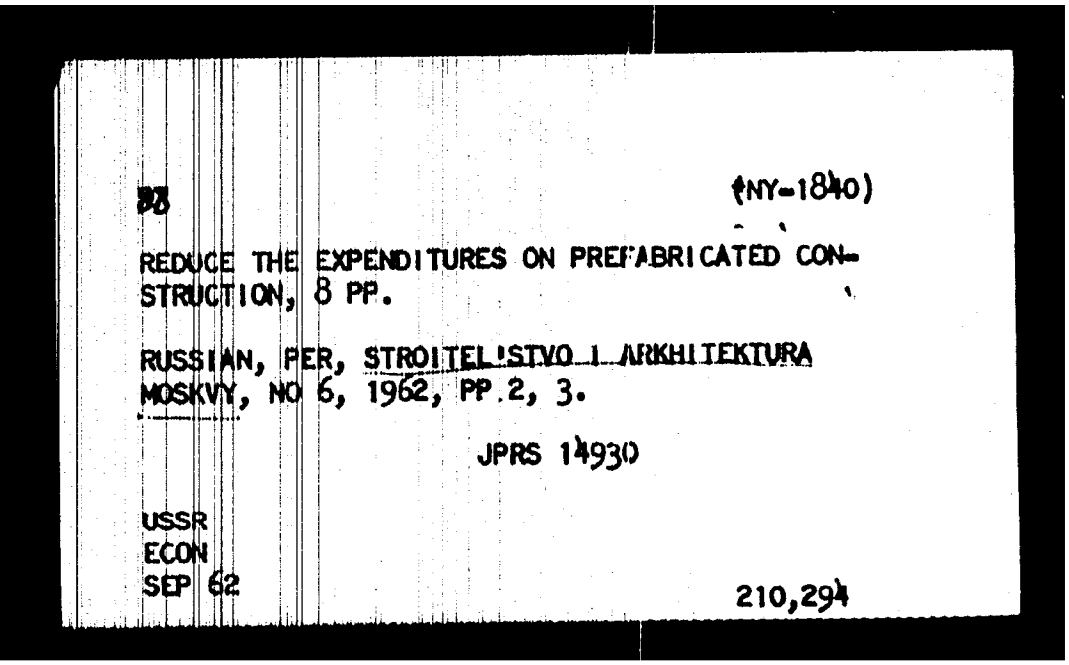
Apr 61

144,730

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6



88 (NY-1840)

REDUCE THE EXPENDITURES ON PREFABRICATED CONSTRUCTION, 8 PP.

RUSSIAN, PER, STROITEL'STVO I ARKHITEKTURA MOSKVY, NO 6, 1962, PP.2, 3.

JPRS 14930

USSR
ECON
SEP 62

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

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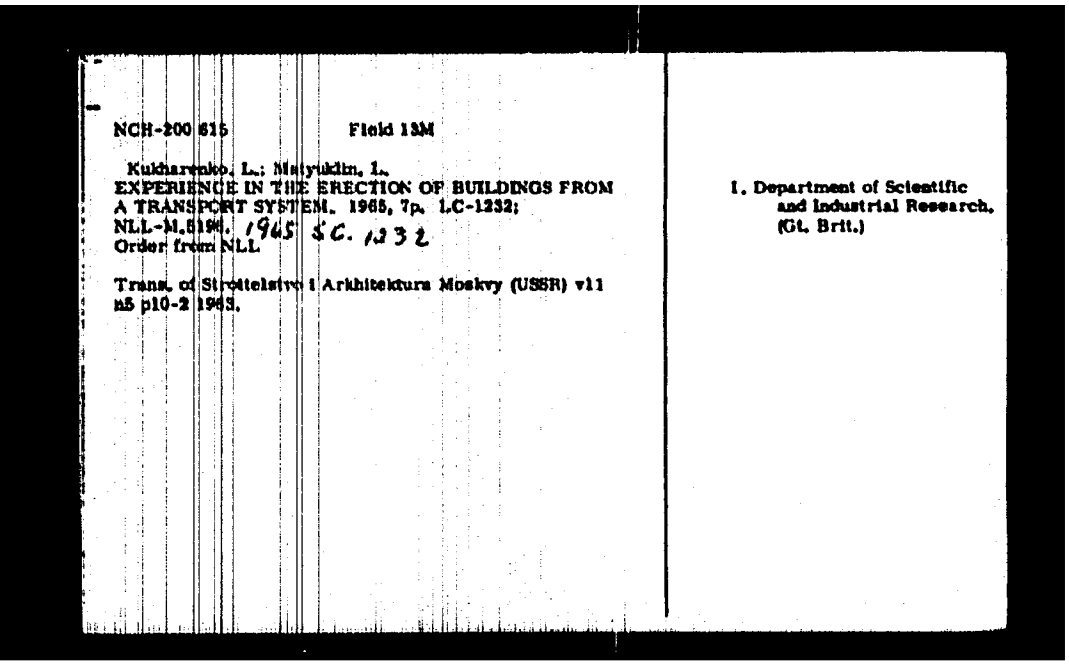

NCH-200 615 Field 13M

Kukharenko, L.; Matyukin, I.
EXPERIENCE IN THE ERECTION OF BUILDINGS FROM A TRANSPORT SYSTEM. 1965, 7p. LC-1232; NLL-M.5196. 1965 SC. 1332
Order from NLL

Trans. of Stroitelstvo i Arkhitektura Moskvy (USSR) v11 n5 p10-2 1963.

1. Department of Scientific and Industrial Research, (Gt. Brit.)

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

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Computer Planning, Organization and Direction of Construction, by A. Kamhirskiy, Yu. Birin, 20 pp.
RUSSIAN, per, Stroitel'stvo i Arkhitektura Moskvy, No 11, Nov 1964, pp 20-25.
JPRS 28748

USSR
Econ
Mar 65

276,715

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

Silicate Paints Manufactured
by B.Zhukov,A.Samburskiy .pp.6
RUSSIAN,per. Stroitel'stvo i Arkhitektura
Sredney Azii No 5 1964 pp.32-34.
Dept of Navy /ONI Tr No 2056 9699996

Sci. M & M
Apr 66

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

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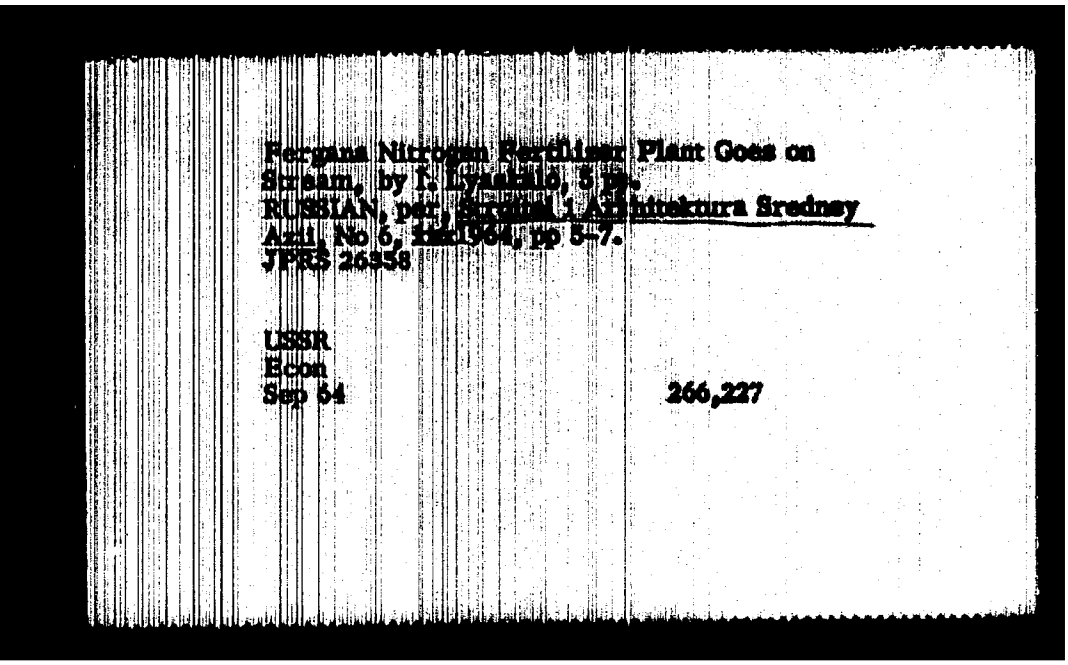

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JPRS 26858

USSR
Econ
Sep 64

266,227

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

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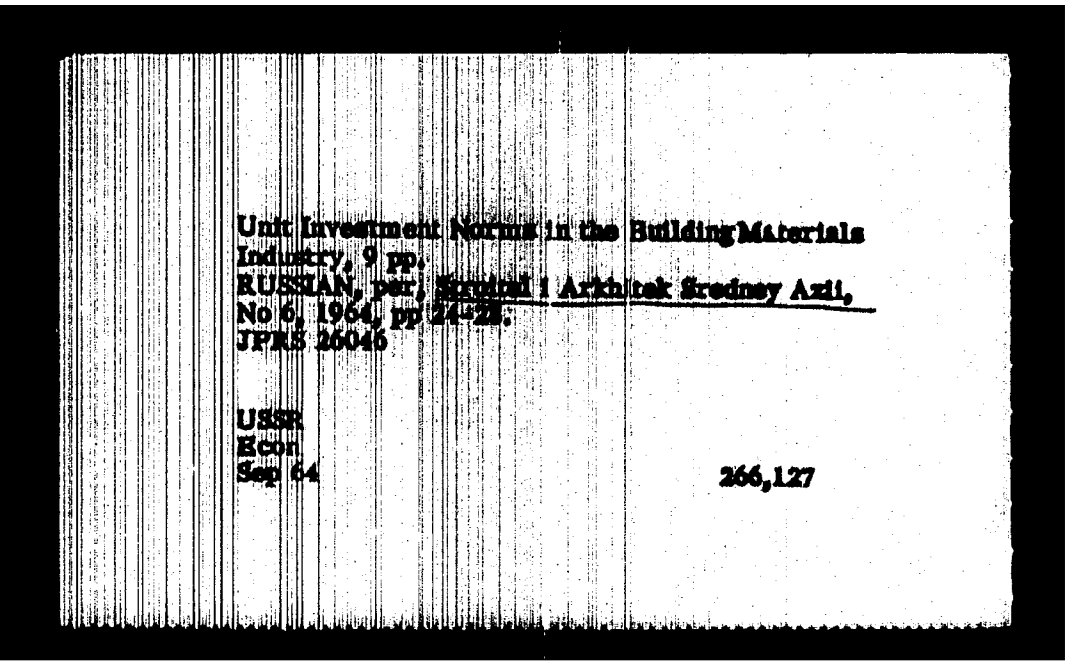

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

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JPRS 28748

Asia, USSR
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Mar 65

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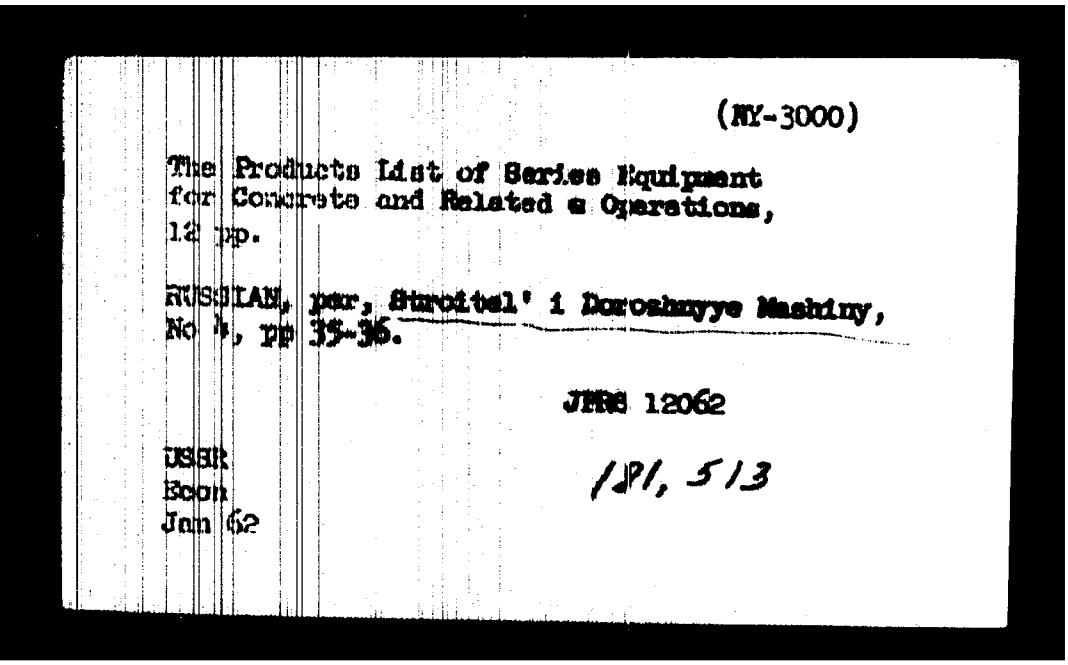

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RUSSIAN, per, Stroitel' i Dorozhnyye Mashiny, No 4, pp 35-36.

JPRS 12062

IPI, 513

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Econ
Jan 62

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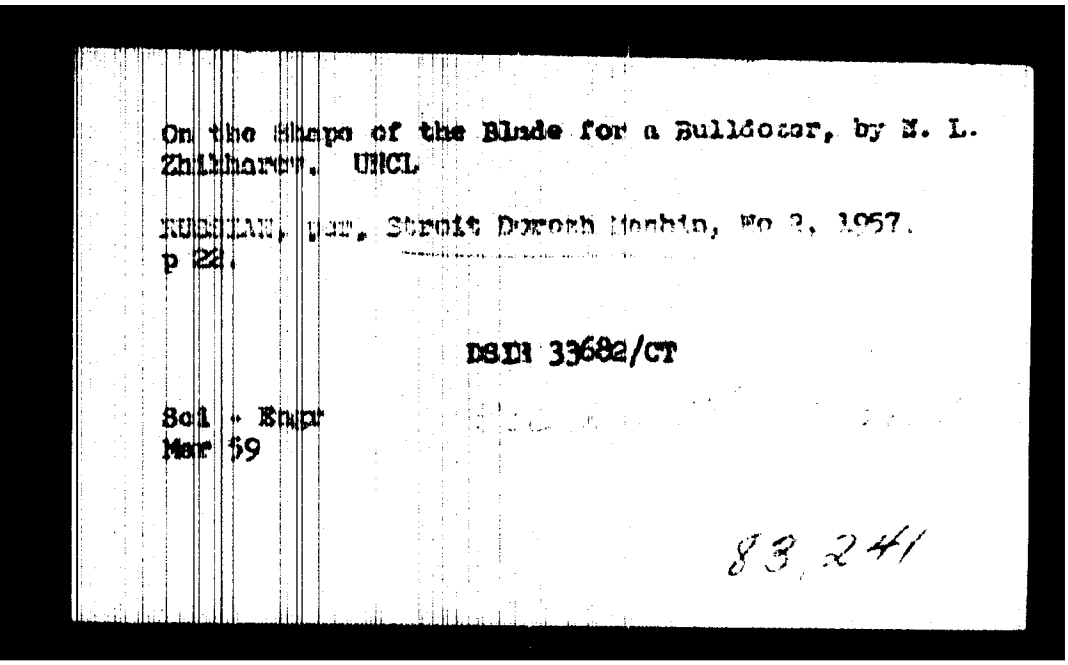

On the Shape of the Blade for a Bulldozer, by N. L. Zhilkharev. UHCL

RUSSIAN, Per. Stroit Dorozh Mashin, No 2, 1957. p 22.

DSDI 33682/CT

Soil - Engr
Mar 59

83,241

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

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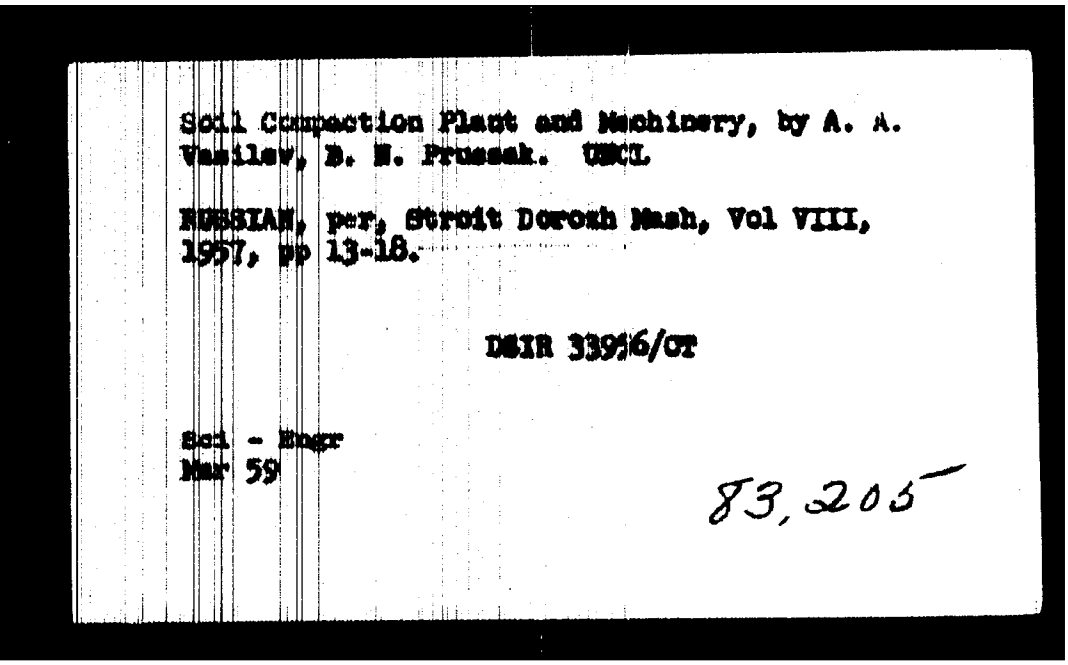

Soil Compaction Plant and Machinery, by A. A. Vasilev, B. M. Prusenk. UNCL.

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DBIR 33956/OT

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Mar 59

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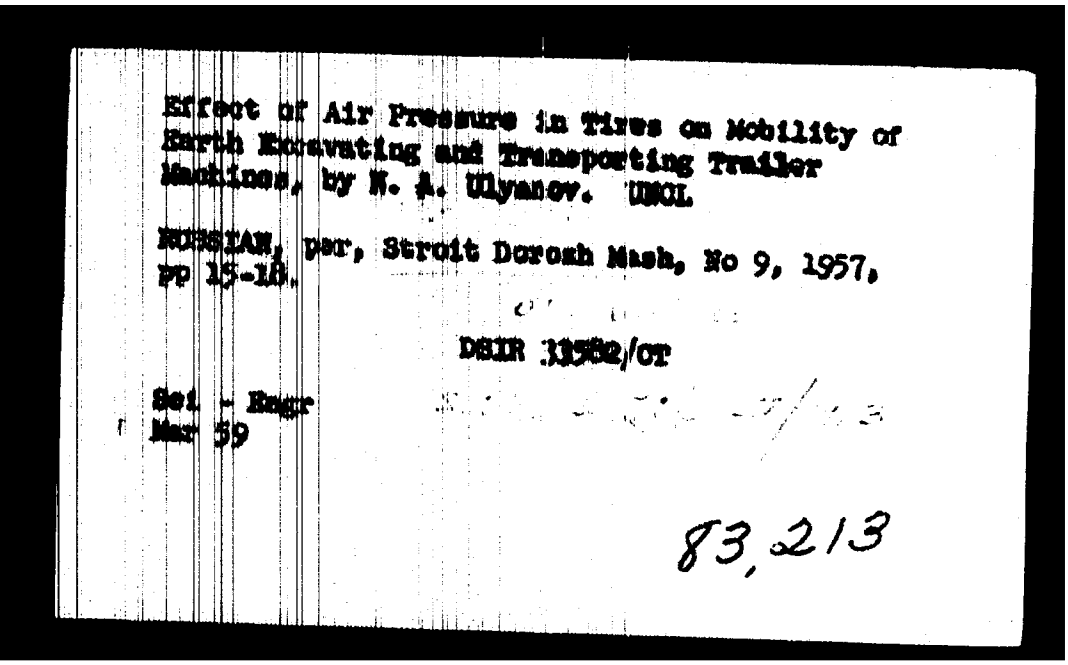

Effect of Air Pressure in Tires on Mobility of Earth Excavating and Transporting Trailer Machines, by N. A. Ulyanov. UNCL

RUSSIAN, per, Stroit Dorozh Mash, No 9, 1957, pp 15-18.

DSIR 13582/cr

Sel. - Engr
Mar 59

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

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Method for the Determination of Certain Geometric Parameters of the Rotor of a Rotary Snow-Plough, by V. I. Balovnev. UMCI.

RUSSIAN, per, Stroit Dorozh Mash, 1957, No 9, pp 18-22.

DSIR 33885/cr

Sci - Engr
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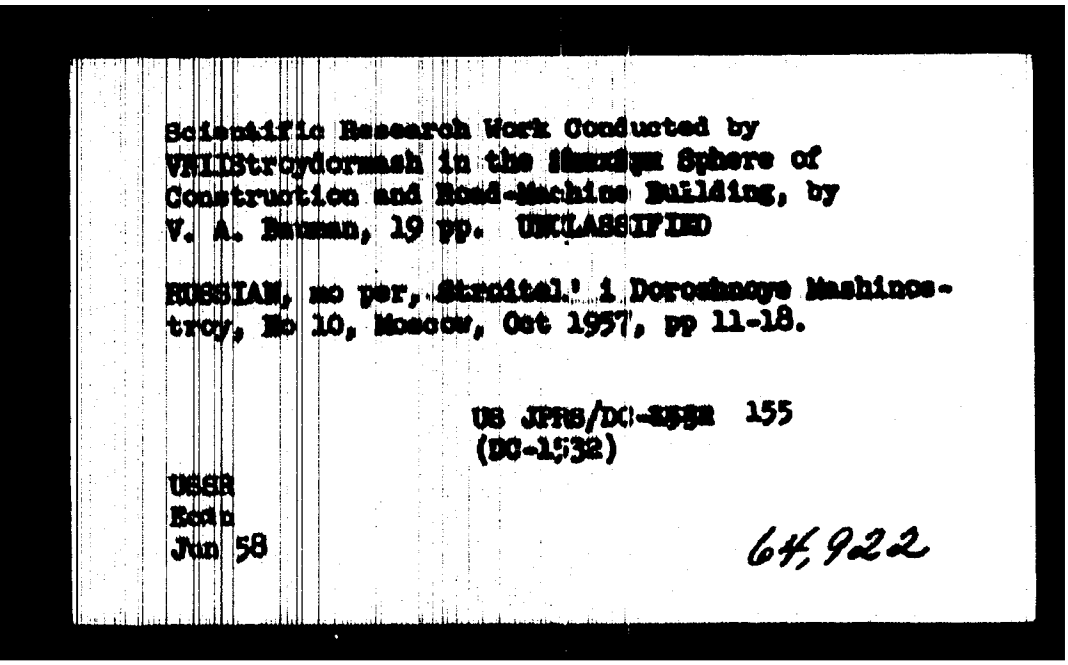

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RUSSIAN, no per, Stroitel' i Dorozhnoye Mashinostroy, No 10, Moscow, Oct 1957, pp 11-18.

US JPRS/DC-USSR 155
(DC-1532)

USSR
Econ
Jun 58

64,922

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

Choice of Optimal Shape and Size of Impact Tools for Breaking-Up Frozen Soil, by V. P. Balandin, 6 pp.

RUSSIAN, per, Stroitel i Dorozhnoye Mashino-Stroyeniye, No 11, 1957, pp 6-8.

Engr Res Devel Lab
E-133

USSR
Econ
Soil Engr
Dec 58

77,763

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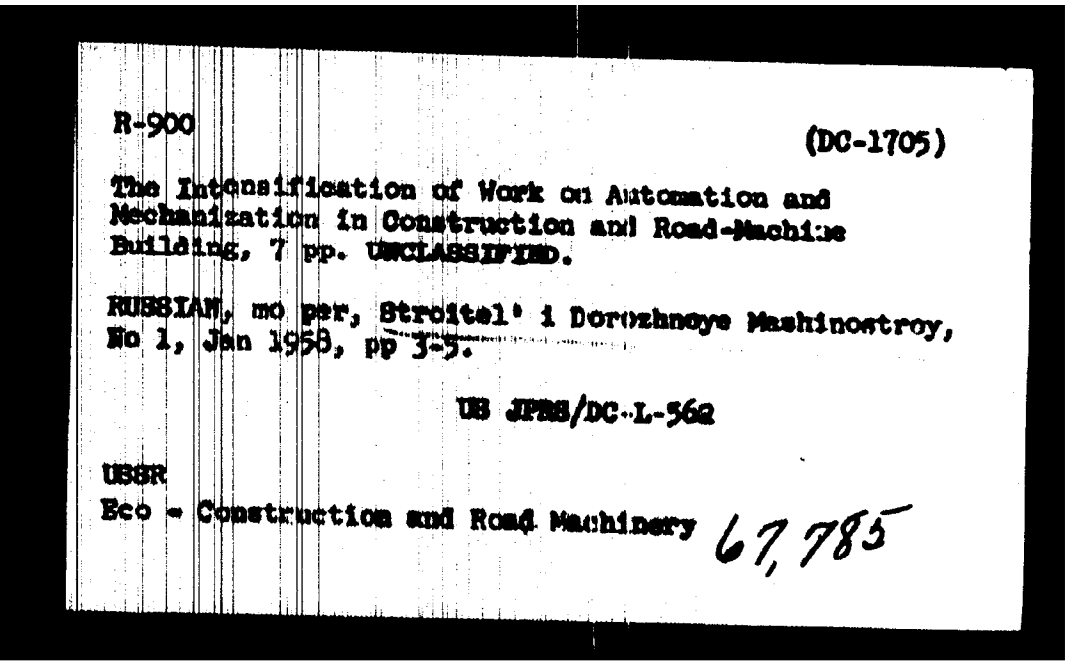

R-900 (DC-1705)

The Intensification of Work on Automation and Mechanization in Construction and Road-Machine Building, 7 pp. UNCLASSIFIED.

RUSSIAN, mo per, Stroitel' i Dorozhnoye Mashinostroy, No 1, Jan 1958, pp 3-5.

UB JPRS/DC-L-562

USSR
Eco - Construction and Road Machinery 67,785

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

R-900

(DC-1705)

Results Achieved by Construction and Road Machine Building Plants in 1957, and the Tasks to Be Done in 1958, by V. K. Rostotskiy, 7 pp. UNCLASSIFIED.

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US JPRS/DC-L-562

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

R-900

(DC-1705)

A Set of Machines for Mechanizing the Building of Concrete Roads, by M. I. Betrin, 8 pp. UNCLASSIFIED.

RUSSIAN, mp per, Stroitel' i Dorozhnoye Mashinostroy, No 1, Jan 1958, pp 17-20.

UR JPRS/DC-L-562

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67,787

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

Selecting the Basic Parameters of the Operating Units of Tampers Used in Soil Compaction, by N. Ya. Khorkhuta.

RUSSIAN, per, Stroit Dorozh Mashin, No 1, 1958, pp 20-23.

DSIR 33999/CI

Soi + Engr
Mar 59

83,320

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

The Third All-Union Conference of Builders and the Tasks of Construction and Road Machine Building, 6 pp.

RUSSIAN, per, Stroitel' i Dorozhnoye Mash, No 6, Moscow, Jun 1958, pp 3-5.

UR JPRS/TC-L-910

USSR
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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

Basic Trends of Scientific Research Work Regarding the Future Development of Construction and Road Machinery, by V. A. Baumman, 11 pp.

RUSSIAN, per, Stroitel' i Dorozhnoye Mash, No 6, Moscow, Jun 1958, pp 5-11.

US JPRS/DC-L-911

USSR
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75-5-57

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

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The Lines of Development of the Production of Excavators and Self Propelled Cranes, by V. S. Ivanov, 5 pp.

RUSSIAN, per, Stroitel' i Doroshnoye Mash, No 6, Moscow, Jun 1958, pp 11-14.

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

Prospects for the Development of Construction Machine Building, by A. V. Skuba, 11 pp.

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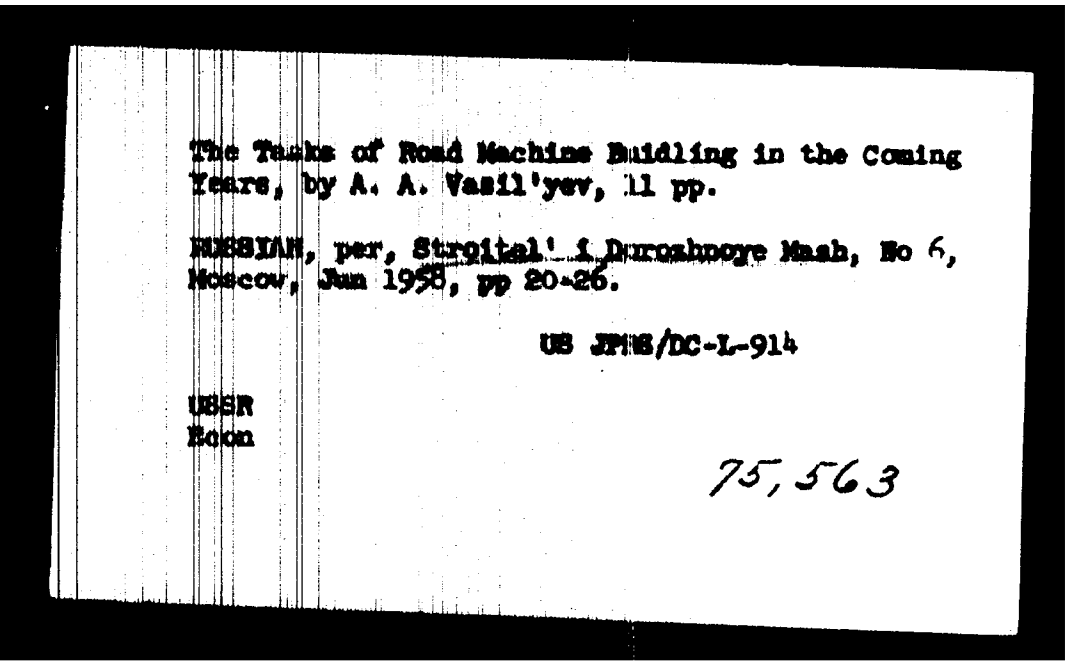

The Tasks of Road Machine Building in the Coming Years, by A. A. Vasil'yev, 11 pp.

RUSSIAN, per, Stroitel' i Dorozhnoye Mash, No 6, Moscow, Jun 1958, pp 20-26.

US JPRS/DC-L-914

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

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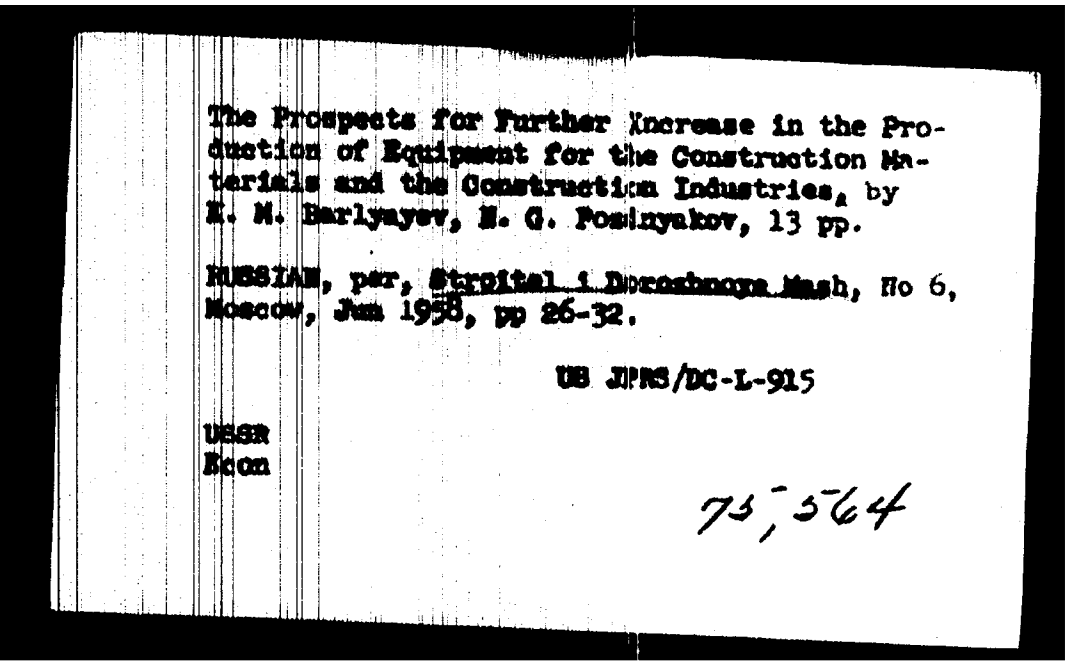

The Prospects for Further Increase in the Production of Equipment for the Construction Materials and the Construction Industries, by K. M. Barlyayev, N. G. Posnyakov, 13 pp.

RUSSIAN, per, Stroitel i Dorozhnoye Mash, No 6, Moscow, Jun 1958, pp 26-32.

UB JPRS/DC-L-915

USSR
Econ

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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

From the Speeches of Directors and Chief Engineers of the Construction and Road Machinery Building Plants at the Branch Conference in Kiev on the Present State and Future Prospects for the Production of New Machines, 15 pp.

RUSSIAN, per, Stroitel' i Dorozhnoye Mash, No 6, Moscow, Jun 1958, pp 33-39.

US JPRS/DC-L-91[illegible]6

USSR
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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

Klippa, G. I.
EFFECT OF SPEED ON THE FORCE OF CUTTING SOIL. (Vliyanie Skorosti na Usilie Rezaniya Grunta).
[1962] [14]p. (foreign text included) 2 refs.
Order from CFTS or SLA $1.60 62-18743

Trans. of Stroitel'nye i Dorozhnye Mashiny (USSR)
1958 [v. 3] no. 8, p. 13-16.

DESCRIPTORS: Soils, *Cutting tools, *Graders, Velocity.

At an increase in cutting speed the coefficient of depositing the soil slice in a longitudinal direction is decreased, i.e. the soil is loosened-up to a greater extent, in which case a lower coefficient of linear depositing corresponds to a larger angle of cutting. At an increase in cutting speed the displacement of the cut soil is increased, in which case greater displacement corresponds to a larger cutting angle.
(Engineering--Civil, TT, v. 9, no. 7) (over)

62-18743

I. Klippa, G. I.

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

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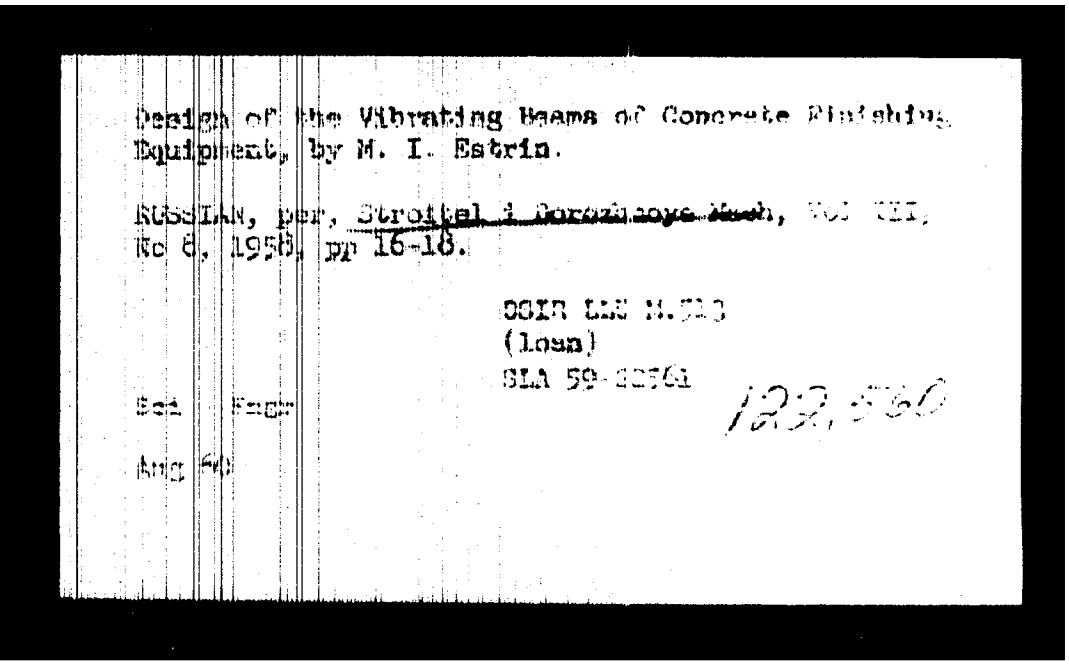

Design of the Vibrating Beams of Concrete Finishing Equipment, by M. I. Estrin.

RUSSIAN, per, Stroitel i Dorozhnoye Mash, Vol VII, No 6, 1958, pp 16-18.

OCIR LIB M.513
(loan)
SLA 59-2576

123,560

Sel Engr

Aug 60

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

Determining the Efficient Performance of Self-Propelled Vibrating Rollers, by S. A. Varganov, 9 pp.

RUSSIAN, per, Stroitel i Dorozh Mash, Vol III, No 10, 1958, pp 13-17.

SLA 59-22563

Sci

Jun 60

118,298

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

Choosing the Best Shape for the Out-of-Balance Weights of Vibrating Screeds, by L. M. Krekinovskiy.

RUSSIAN, per, Stroitel i Dorozhnoye Mash, Vol III, No 12, 1958, pp 12-14.

DSIR ILU M. 5114
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Sci - Engr

Aug 60

122,554

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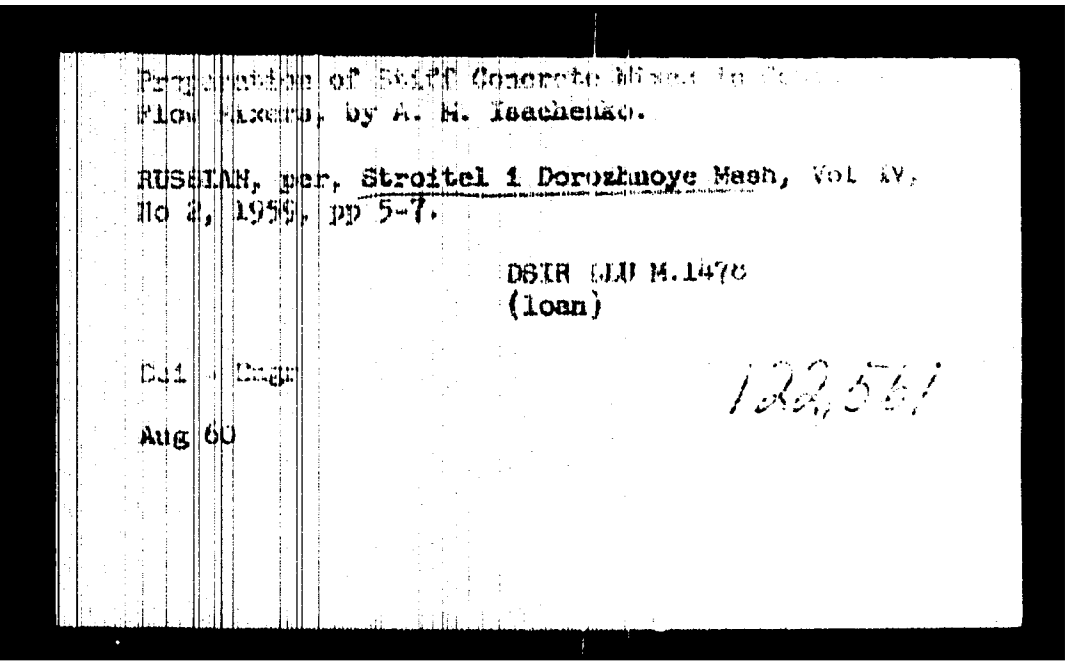

Prefabrication of [illegible] Concrete Mixers in [illegible]
Flow Sheets, by A. M. Ioachenko.

RUSSIAN, per, Stroitel i Dorozhnoye Mash, Vol XV,
No 2, 1959, pp 5-7.

DSIR (JJ M.1470
(loan)

D11 - Engr

Aug 60

122,561

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

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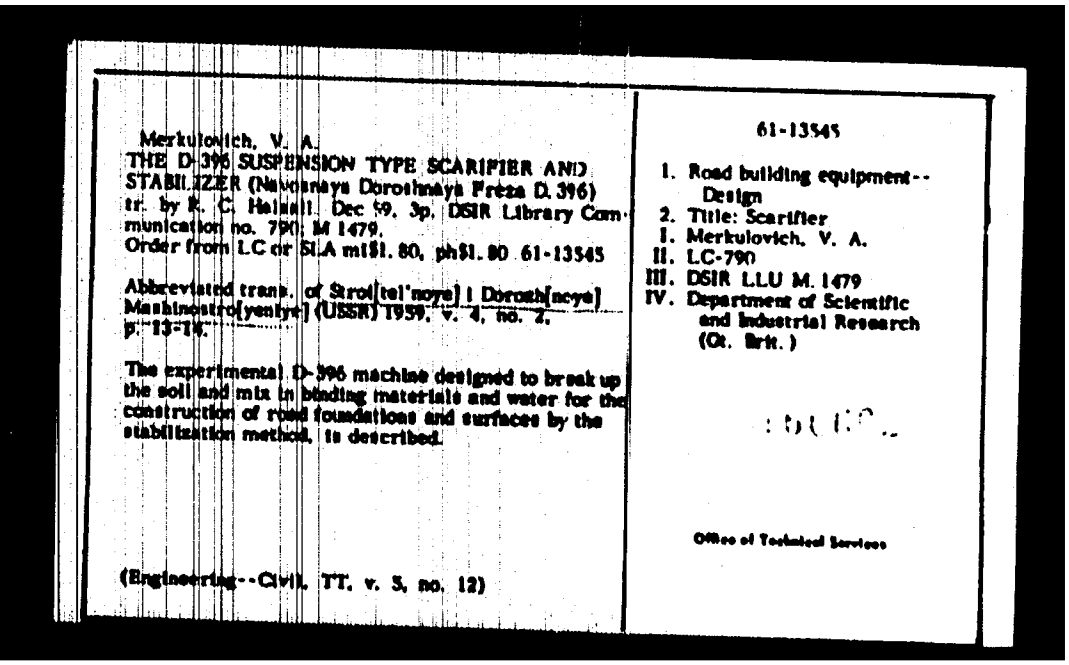


Merkulovich, V. A.
THE D-396 SUSPENSION TYPE SCARIFIER AND STABILIZER (Navesnaya Dorozhnaya Freza D.396) tr. by R. C. Halsall. Dec 59. 3p. DSIR Library Communication no. 790. M 1479.
Order from LC or SLA mi$1.80, ph$1.80 61-13545

Abbreviated trans. of Stroi[tel'noye] i Dorozh[nove] Mashinostro[yeniye] (USSR) 1959, v. 4, no. 2, p. 13-14.

The experimental D-396 machine designed to break up the soil and mix in binding materials and water for the construction of road foundations and surfaces by the stabilization method, is described.

(Engineering--Civil, TT, v. 5, no. 12)

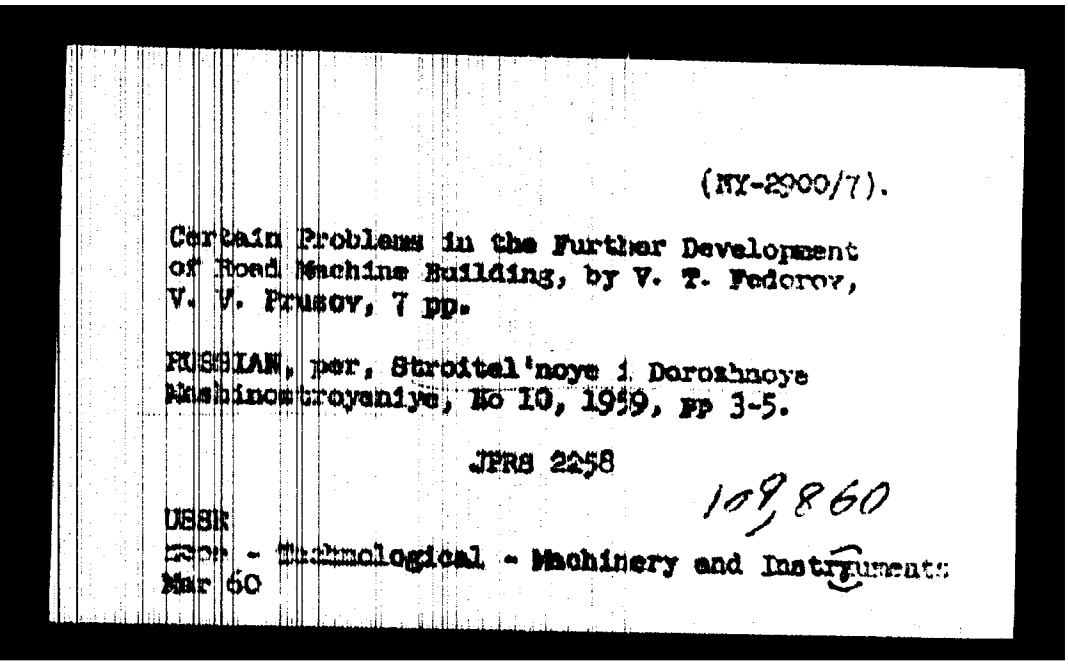
61-13545

1. Road building equipment--Design
2. Title: Scarifier
I. Merkulovich, V. A.
II. LC-790
III. DSIR LLU M. 1479
IV. Department of Scientific and Industrial Research (Gt. Brit.)

Office of Technical Services

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6

APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200810056-6



(MY-2900/7).

Certain Problems in the Further Development of Road Machine Building, by V. T. Fedorov, V. V. Prusov, 7 pp.

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JPRS 2258

109,860

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[illegible] - Technological - Machinery and Instruments

Mar 60

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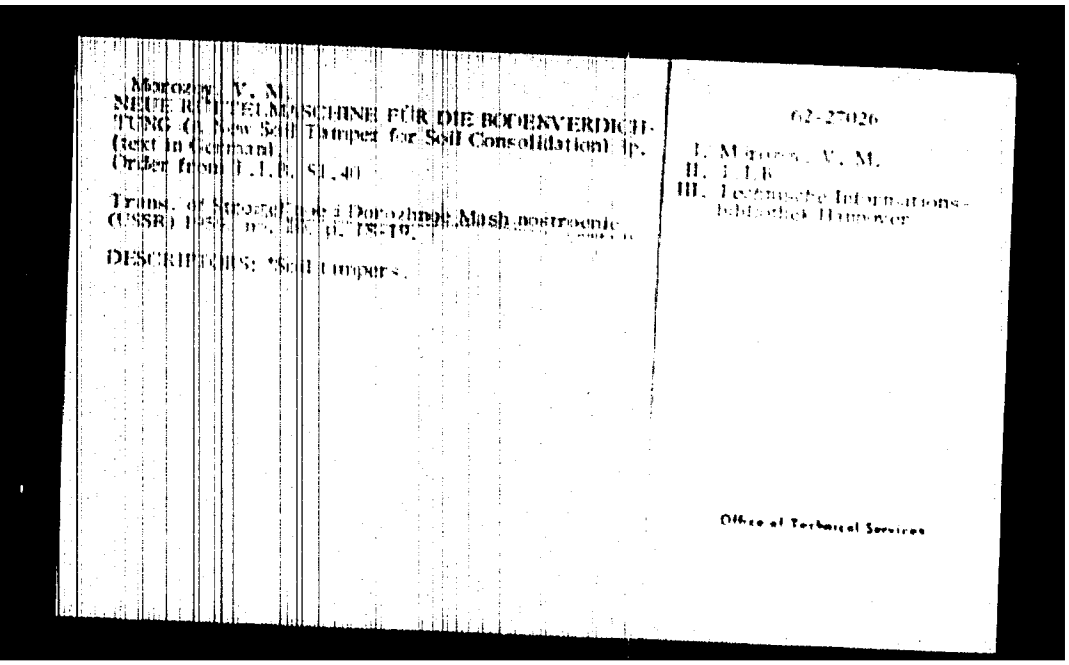

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(USSR) [illegible] pp. 18-19.

DESCRIPTORS: *Soil Tampers.

62-27026

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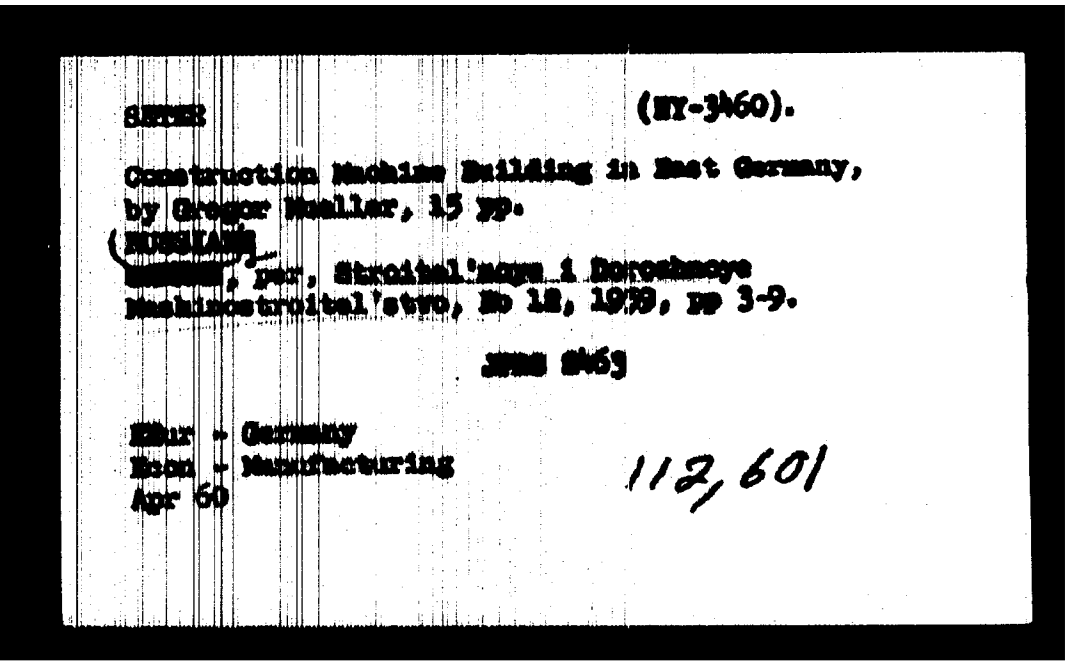

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Ger - Germany
Econ - Manufacturing
Apr 60

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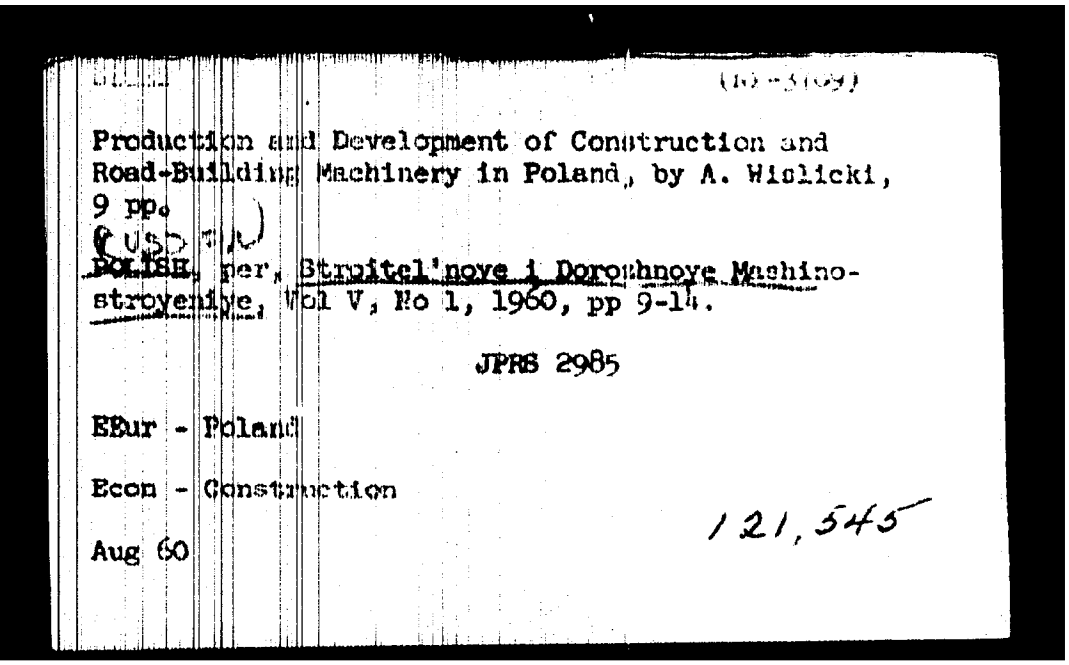

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JPRS 2985

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Econ - Construction

Aug 60

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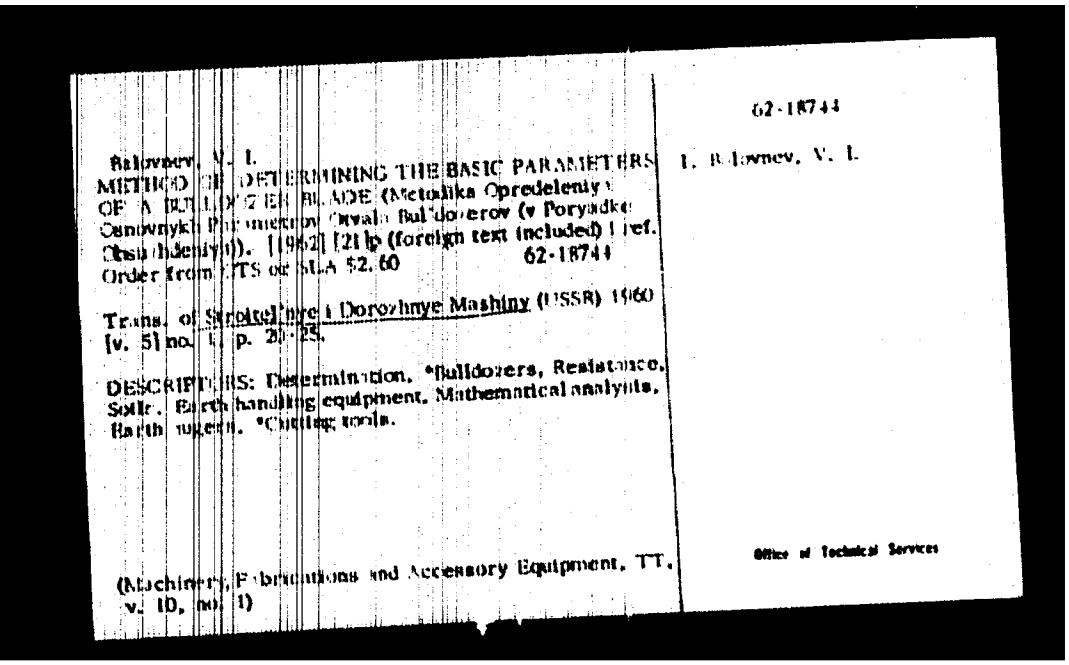

62-18744

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DESCRIPTORS: Determination. *Bulldozers, Resistance. Soils. Earth handling equipment. Mathematical analysis. Earth augers. *Cutting tools.

(Machinery, Fabrications and Accessory Equipment, TT, v. 10, no. 1)

I. B. Lovnev, V. I.

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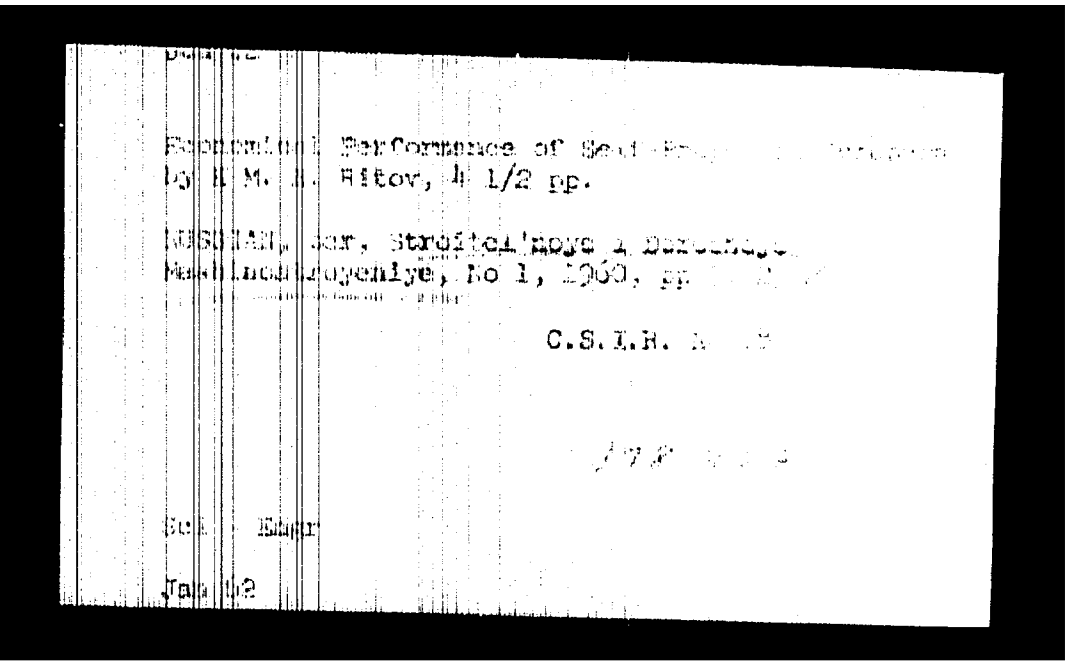

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Jan 62

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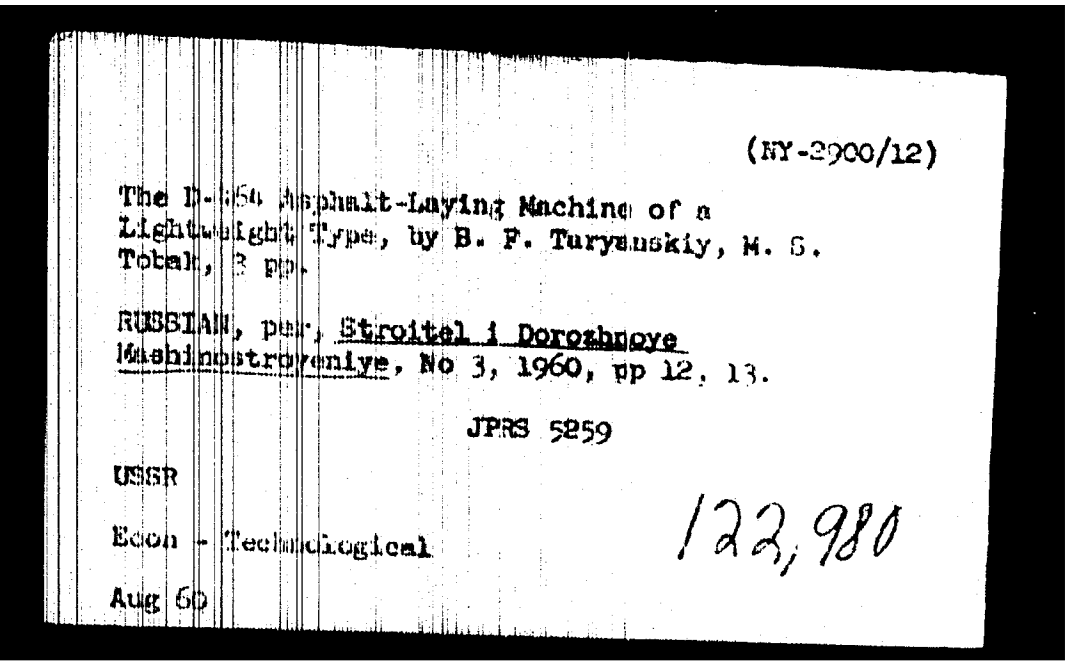

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The D-150 Asphalt-Laying Machine of a Light-Weight Type, by B. F. Turyanskiy, M. S.
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RUSSIAN, per, Stroitel i Dorozhnoye Mashinostroyeniye, No 3, 1960, pp 12, 13.

JPRS 5259

USSR

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Aug 60

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JPRS 5259

USSR

Econ - Technological

Aug 60

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(NY-2900/14)

E-6514 Underground Excavator, by M. I. Gavrilov, 2pp.

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*JPRS 5397

USSR

Econ - Technological

17 May 60

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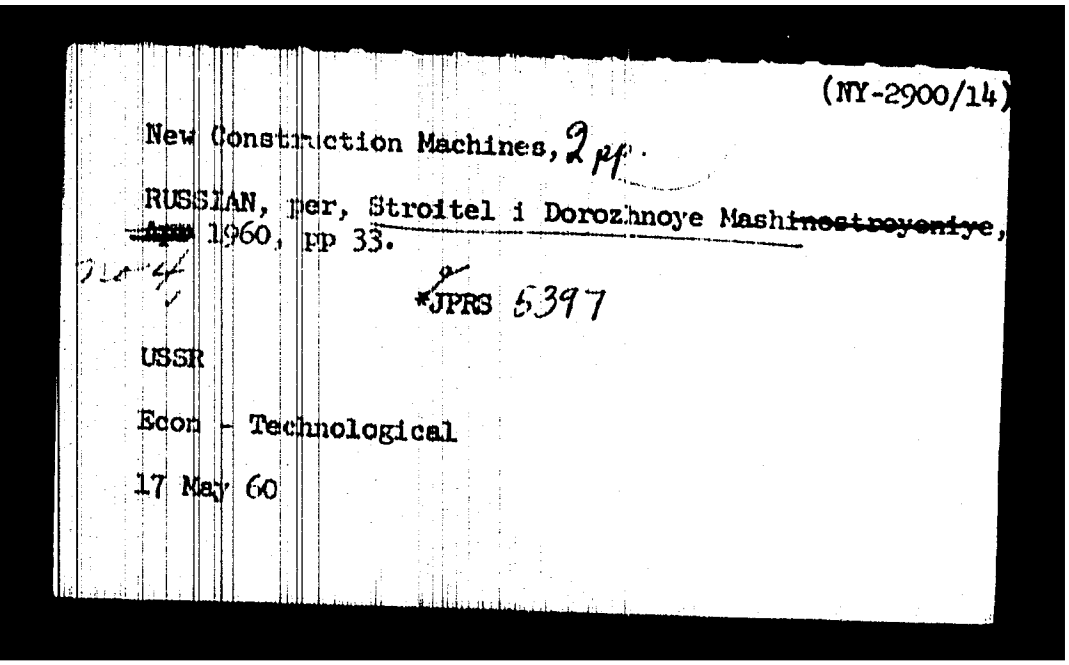

(NY-2900/14)

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*JPRS 5397

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Econ - Technological

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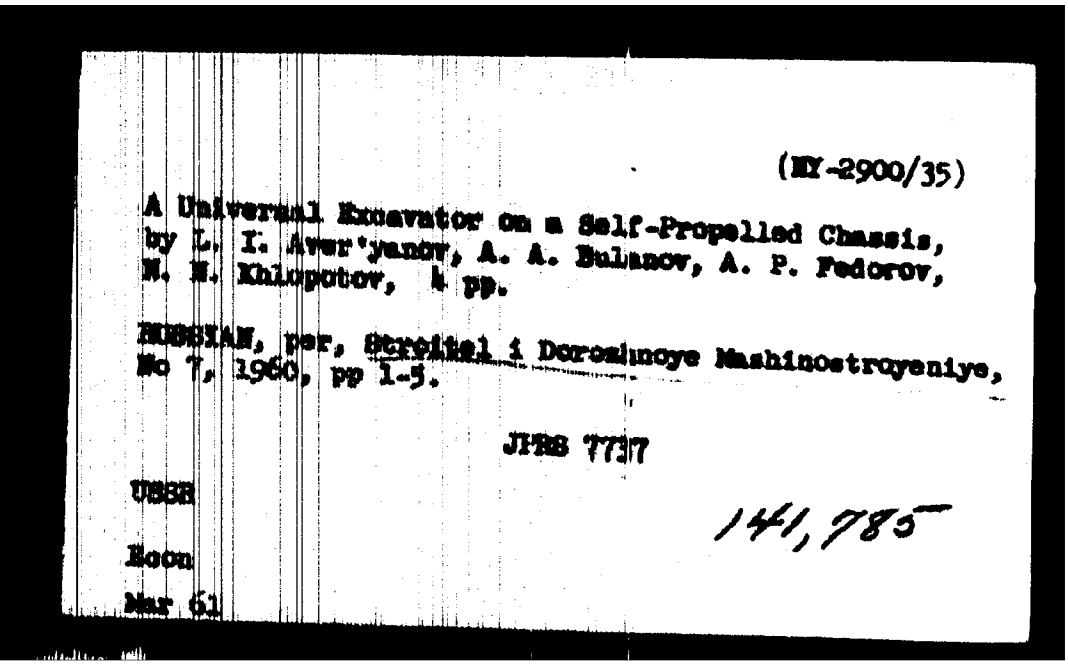

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JPRS 7737

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The New SM-204A Stone Crusher, by V. A. Strel'tsov,

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*JPRS

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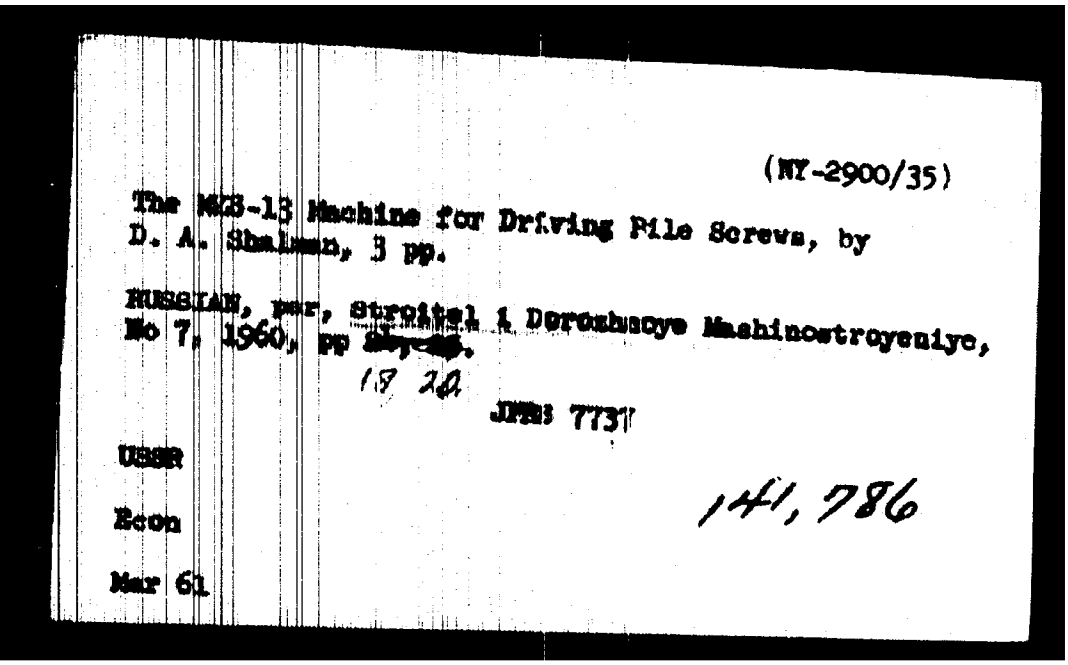

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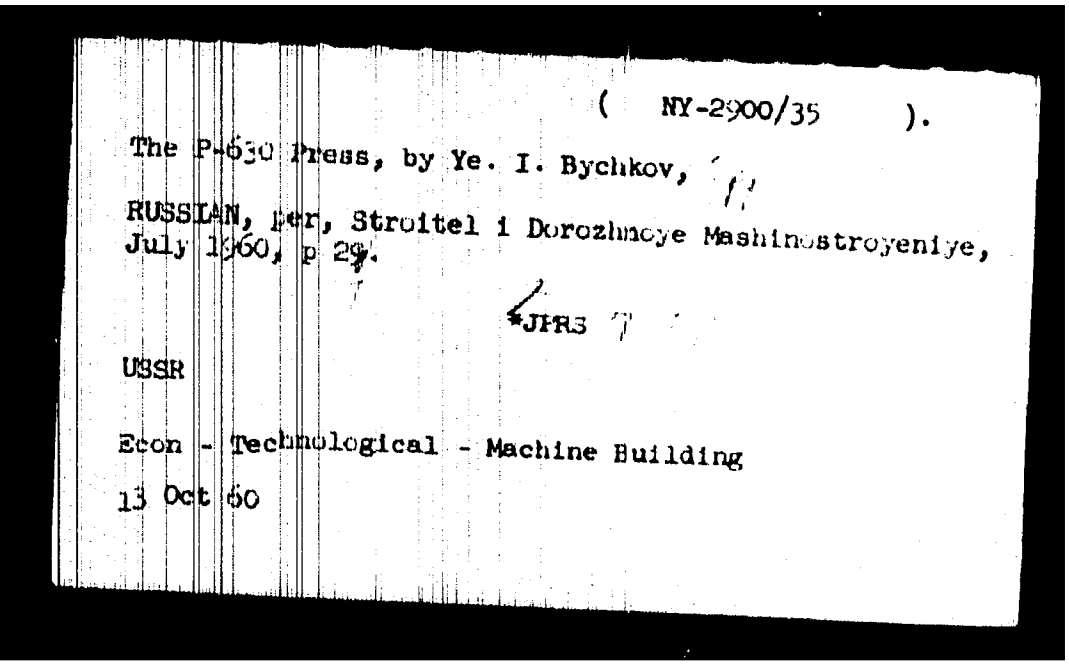

(NY-2900/35).

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13 Oct 60

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JPRS 7404

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(MX-2900/29)

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JPRS 7401

USSR

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JPRS 7936

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JPRS 7935

USSR

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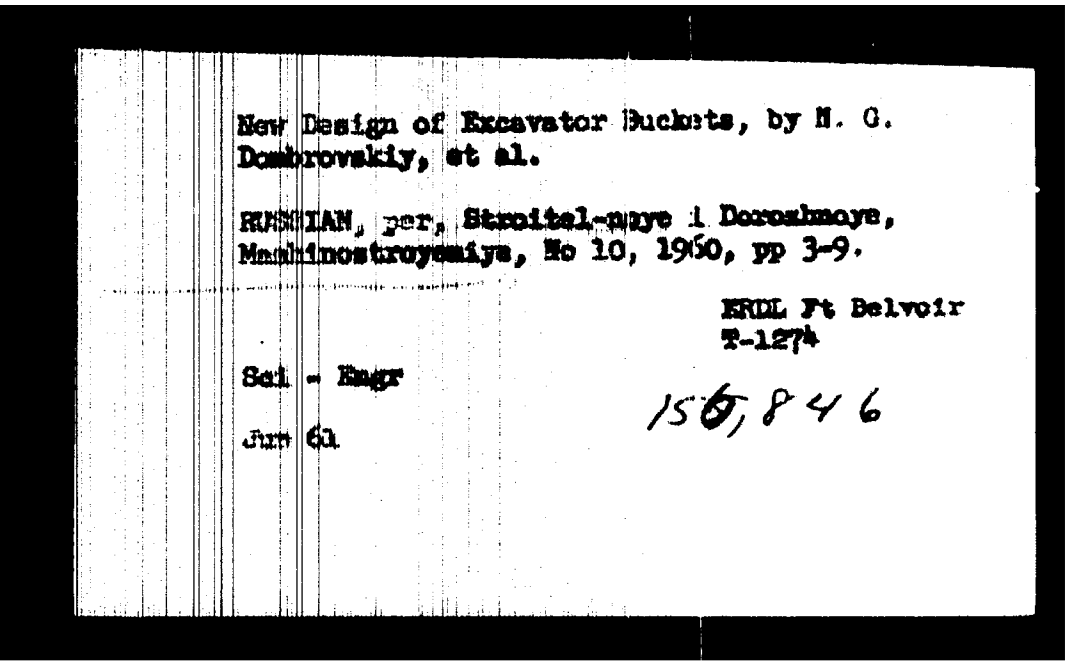

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ERDL Ft Belvoir
T-1274

Sel - Engr

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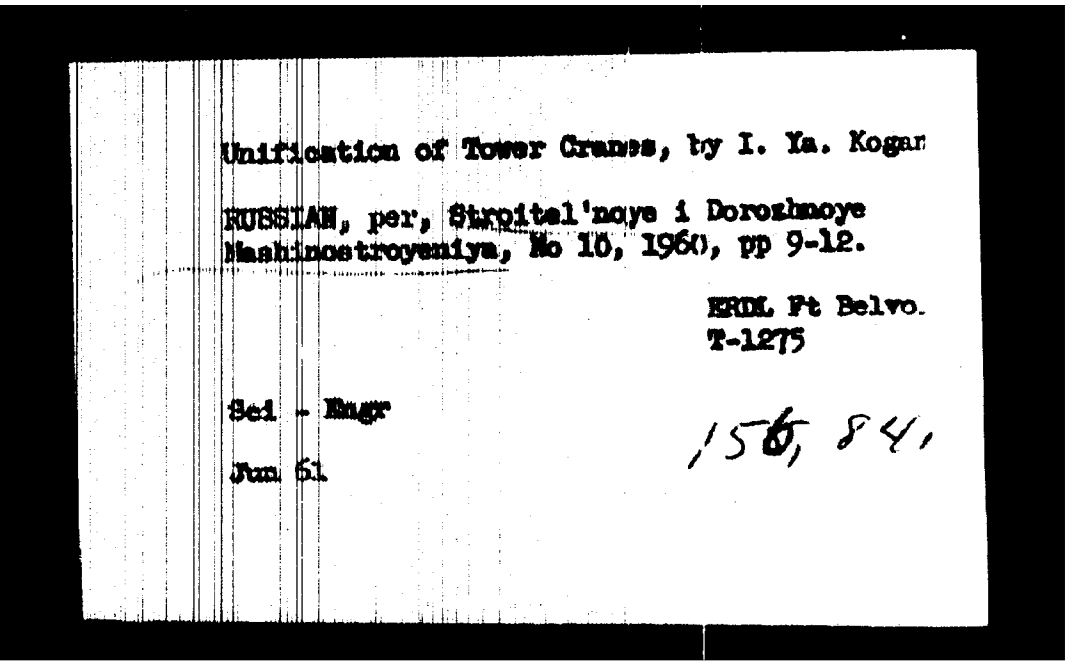

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ERDL Ft Belvo.
T-1275

Sci - Engr

Jun 61

156, 84,

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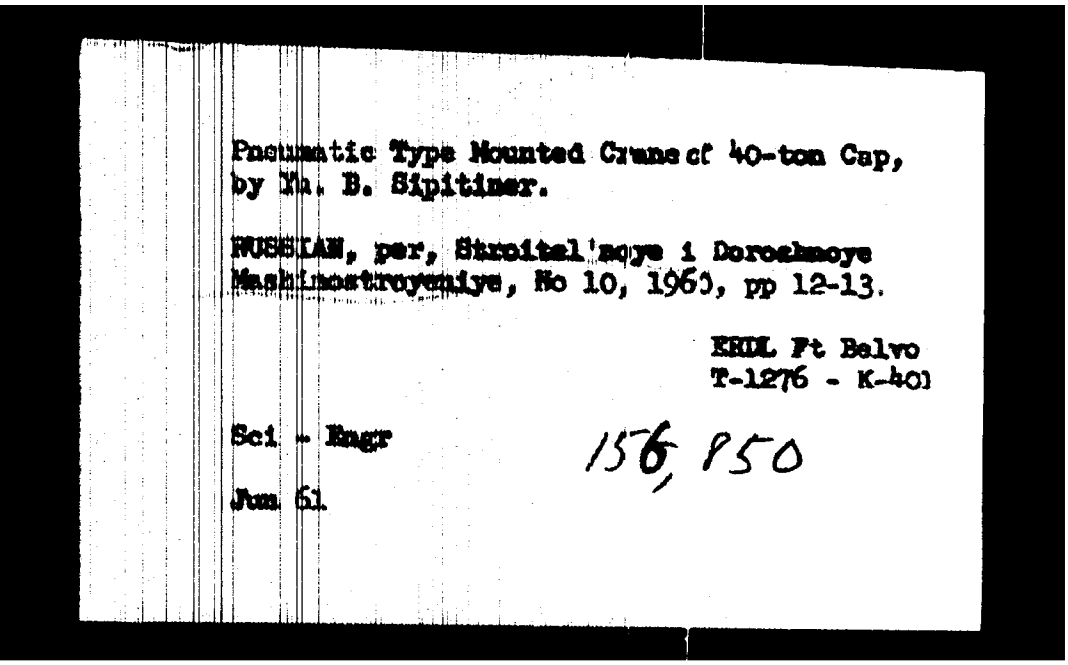

Pneumatic Type Mounted Crane of 40-ton Cap,
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RUSSIAN, per, Stroitel'nqye i Dorozhnoye
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KRDL Ft Belvo
T-1276 - K-401

Sci - Engr

156, 850

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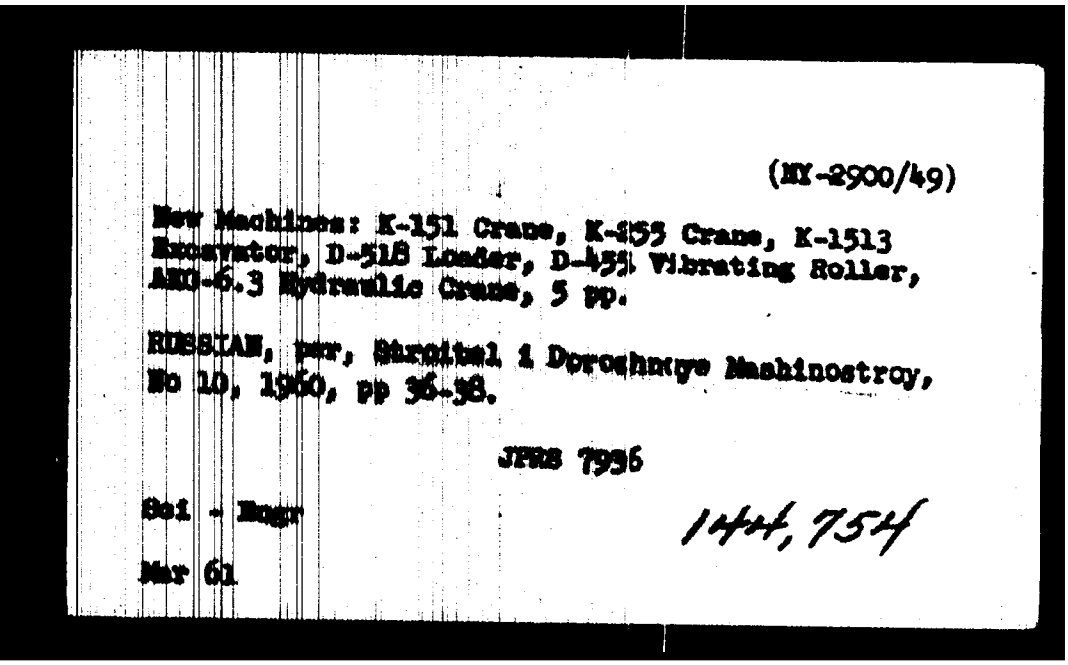

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New Machines: K-151 Crane, K-153 Crane, K-1513 Excavator, D-518 Loader, D-455 Vibrating Roller, AMI-6.3 Hydraulic Crane, 5 pp.

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JPRS 7956

Sci - Engr

Mar 61

1404, 754

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Research on Kinematics of Down Apron of D-354 and D-458 Scrapers, by G. N. Kuznetsov.

RUSSIAN, per, Stroitel'nyy i Dorozhnoye Mashinostroyennlye, No 10, 1960, pp 13-15.

ERDL Ft Belvoir
T-1277

Sci - Engr

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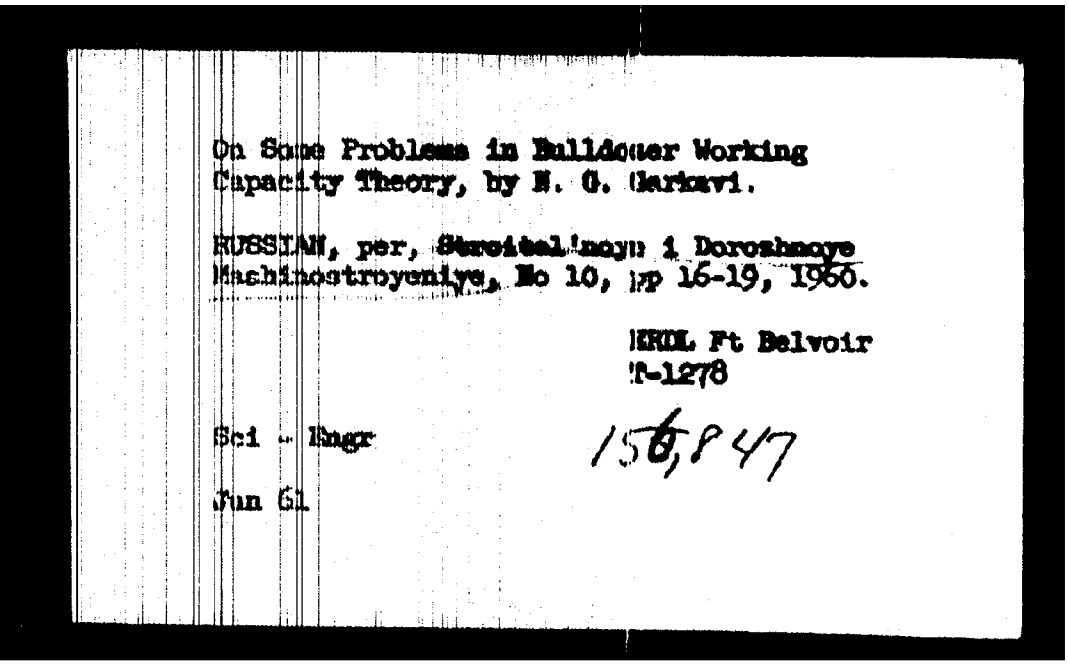

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BRDL Ft Belvoir
FT-1278

Sci - Engr

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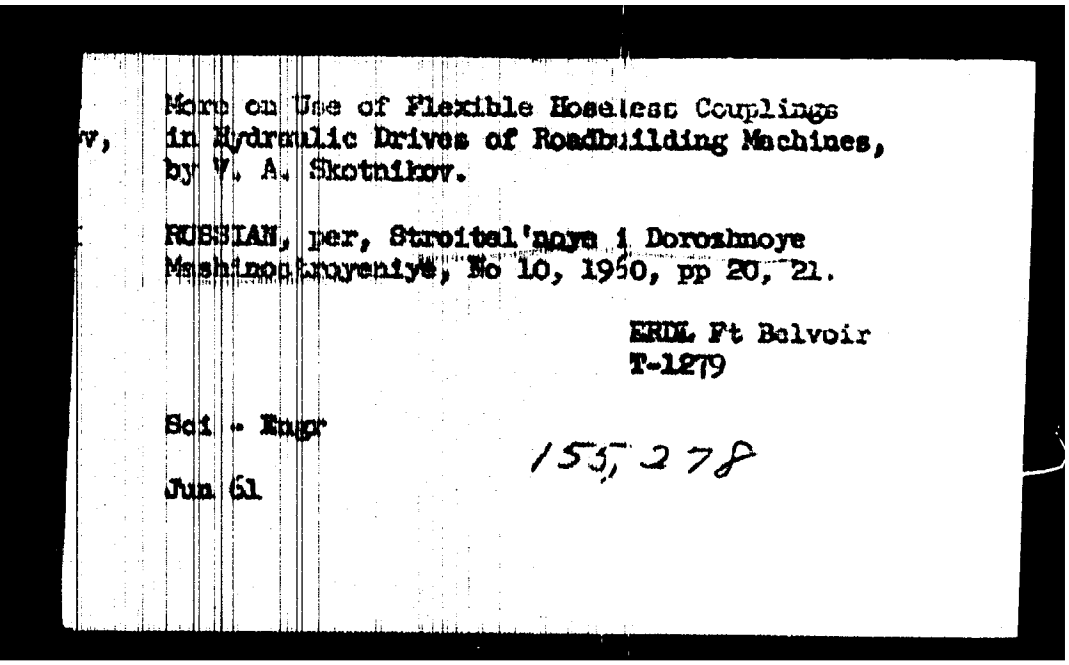

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ERDL Ft Belvoir
T-1279

Sci - Engr

155,278

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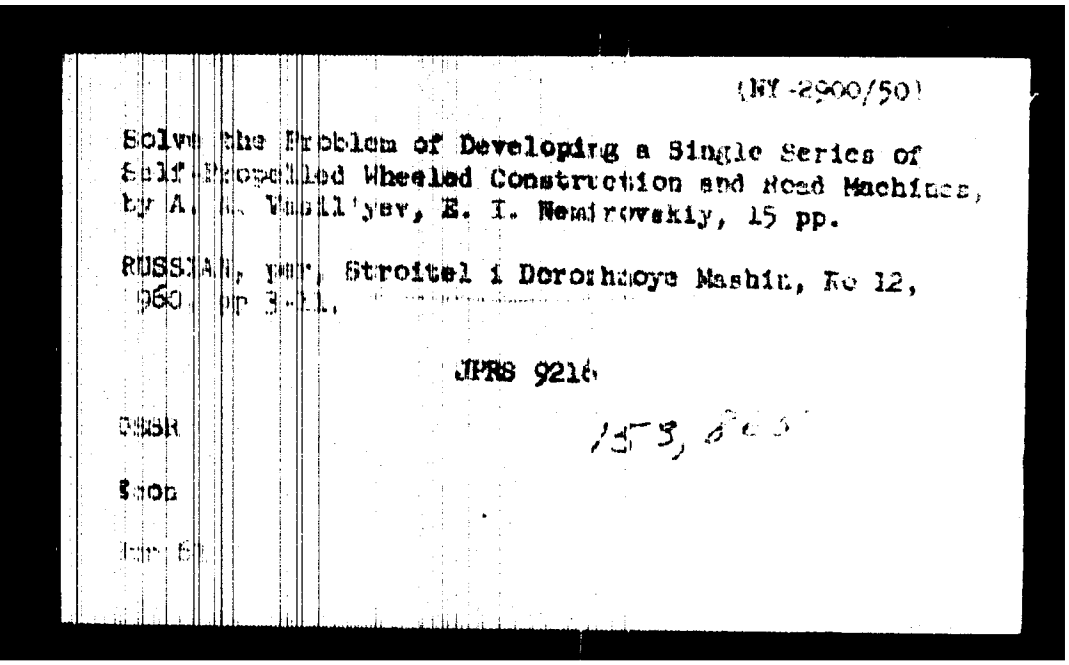

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JPRS 9216

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JPRS 9300

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(NY-2900/55)"

D-112 Bulldozer Loader, by N. M. Anuchkin, E. Ye. Garbuzov, M. A. Ikmel't, P. M. Mikhaylov,

RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny, XX Jan 1961, pp 15-16.

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(NY-3900/55).

D-386 Mobile Asphalt Mixer and D-387 Bitumen Heating Vat, by A. S. Zaslavskiy,

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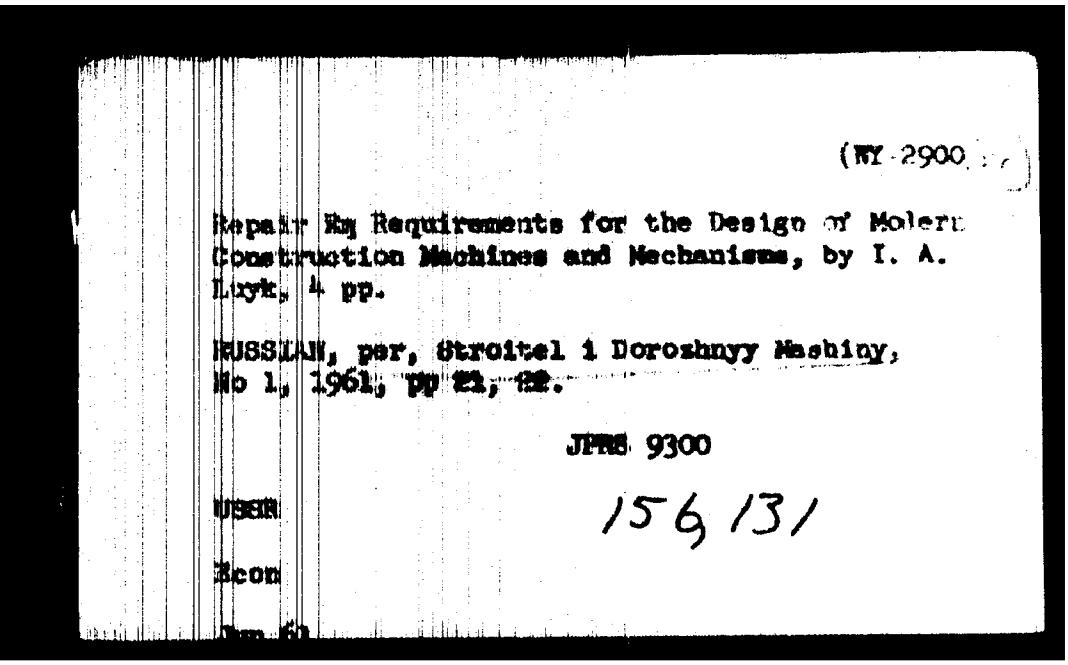

(MY-2900)

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RUSSIAN, per, Stroitel i Dorozhnyy Mashiny, No 1, 1961, pp 21, 22.

JPRS 9300

156131

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New Machines: SM-652 and SM-653 Screens, D-473 Grader, D-502 Concrete Spreader, SM-204 Rock Cusher,

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(NY-2900/55).

SM-806 Mixer, by Yu. I. Maksakov,

RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny, Jan 1961, pp 32.

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(NY-2900/58).

Lead Article, January Plenum of the Central Committee CPSU and the Tasks of Construction and Road Machine building,

RUSSIAN, per, Stroitel' i Dorozh Mash, Feb 1961, p 3.

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21 Apr 61

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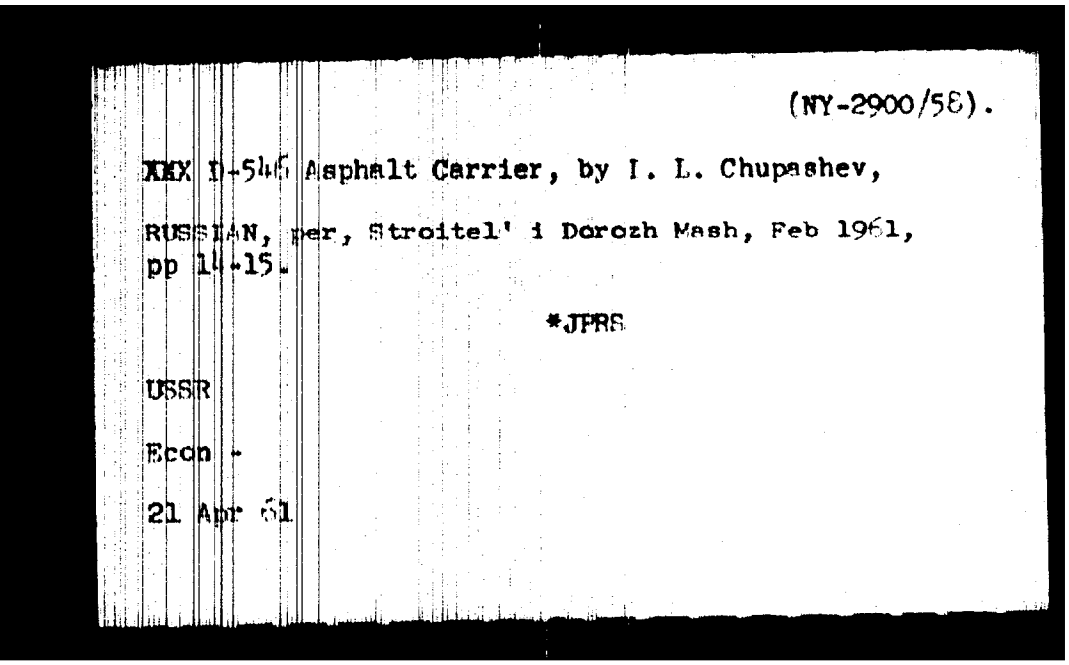

(NY-2900/58).

XXX I-545 Asphalt Carrier, by I. L. Chupashev,

RUSSIAN, per, Stroitel' i Dorozh Mash, Feb 1961,
pp 14-15.

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21 Apr 61

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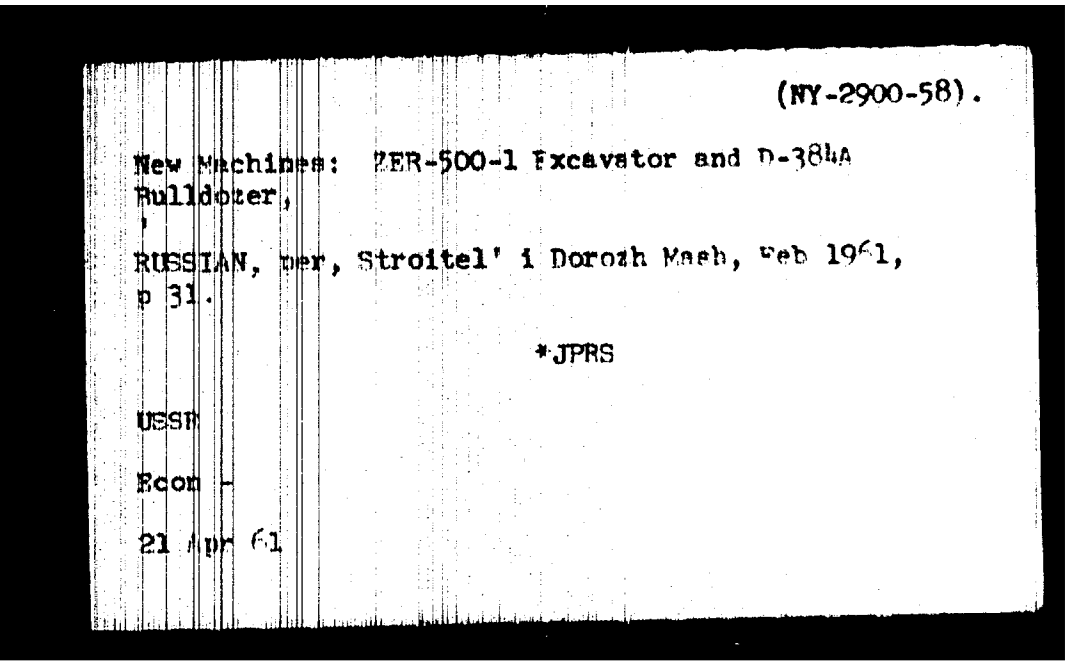

(NY-2900-58).

New Machines: ZER-500-1 Excavator and D-384A Bulldozer,

RUSSIAN, per, Stroitel' i Dorozh Mash, Feb 1961, p 31.

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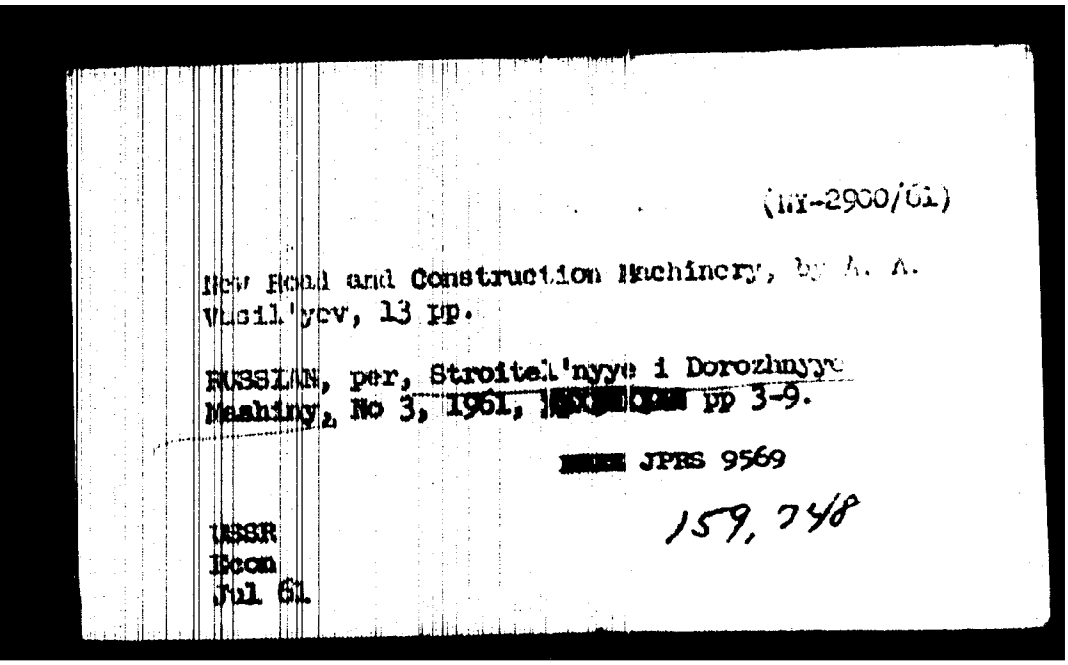

(NY-2900/61)

New Road and Construction Machinery, by A. A. Vasil'yev, 13 pp.

RUSSIAN, per, Stroitel'nyye i Dorozhnyye Mashiny, No 3, 1961, [redacted] pp 3-9.

[redacted] JPRS 9569

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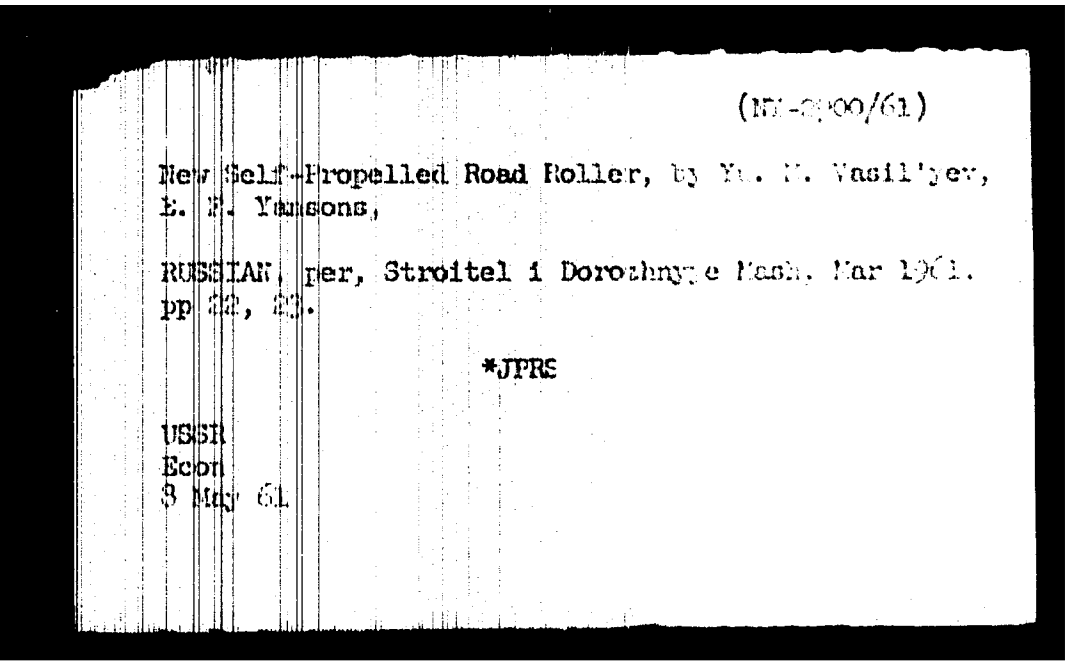

(IM-2900/61)

New Self-Propelled Road Roller, by Yu. M. Vasil'yev, E. P. Yemsons,

RUSSIAN, per, Stroitel i Dorozhnyye Mash, Mar 1961. pp 22, 23.

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3 May 61

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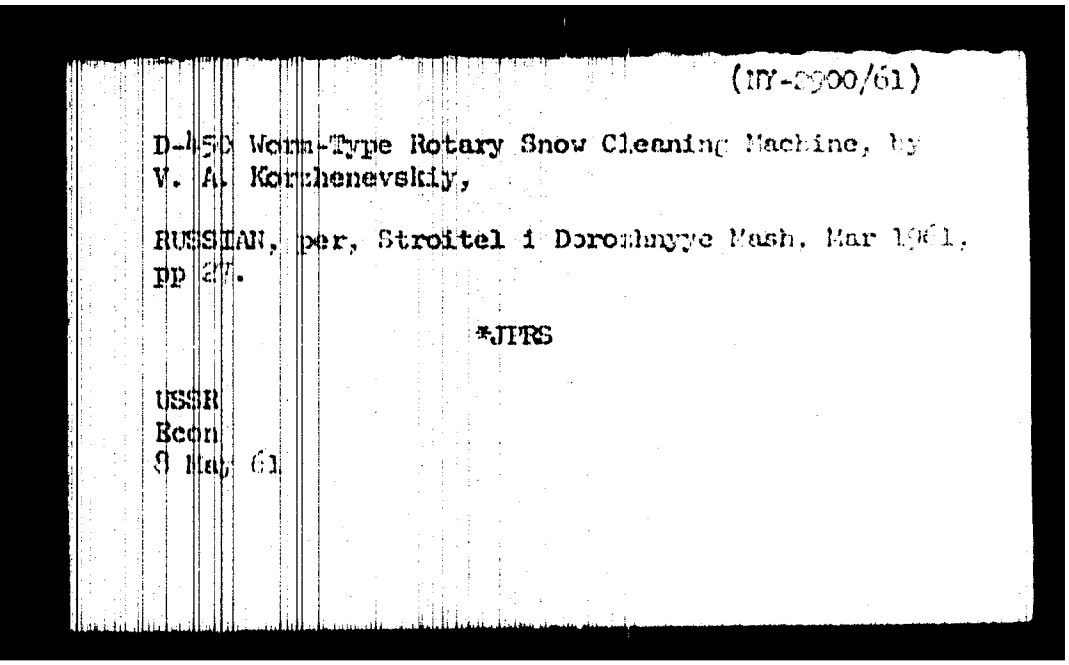

(IN-2900/61)

D-150 Worm-Type Rotary Snow Cleaning Machine, by V. A. Korchenevskiy,

RUSSIAN, per, Stroitel i Dorozhnyye Mash, Mar 1961, pp 27.

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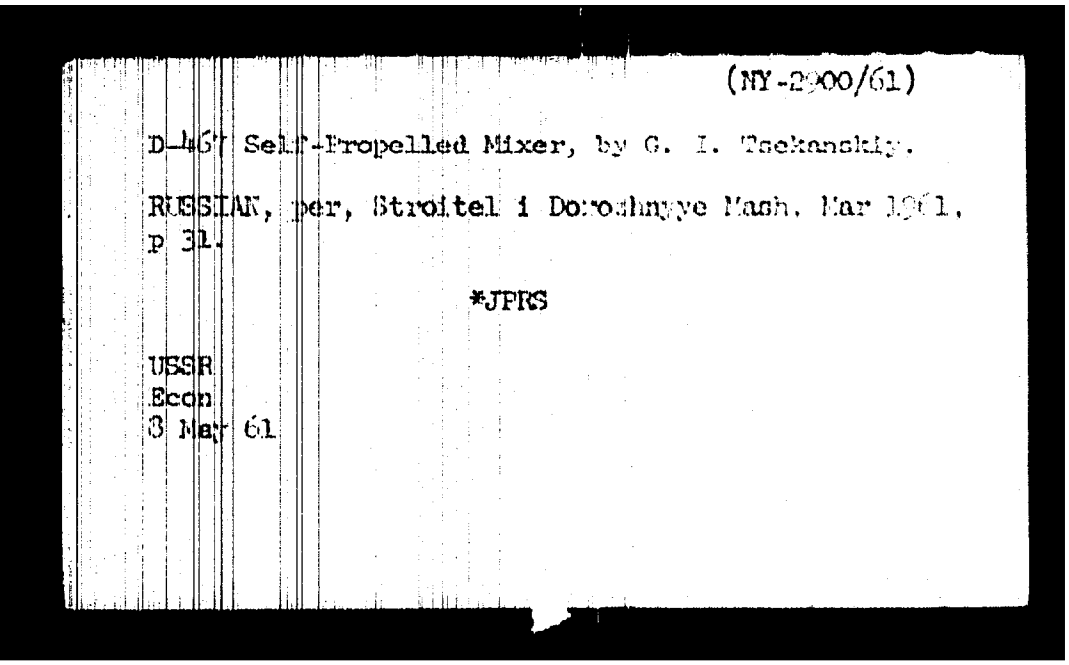

(NY-2900/61)

D-467 Self-Propelled Mixer, by G. I. Tsekanskiy.

RUSSIAN, per, Stroitel i Dorozhnyye Mash, Mar 1961, p 31.

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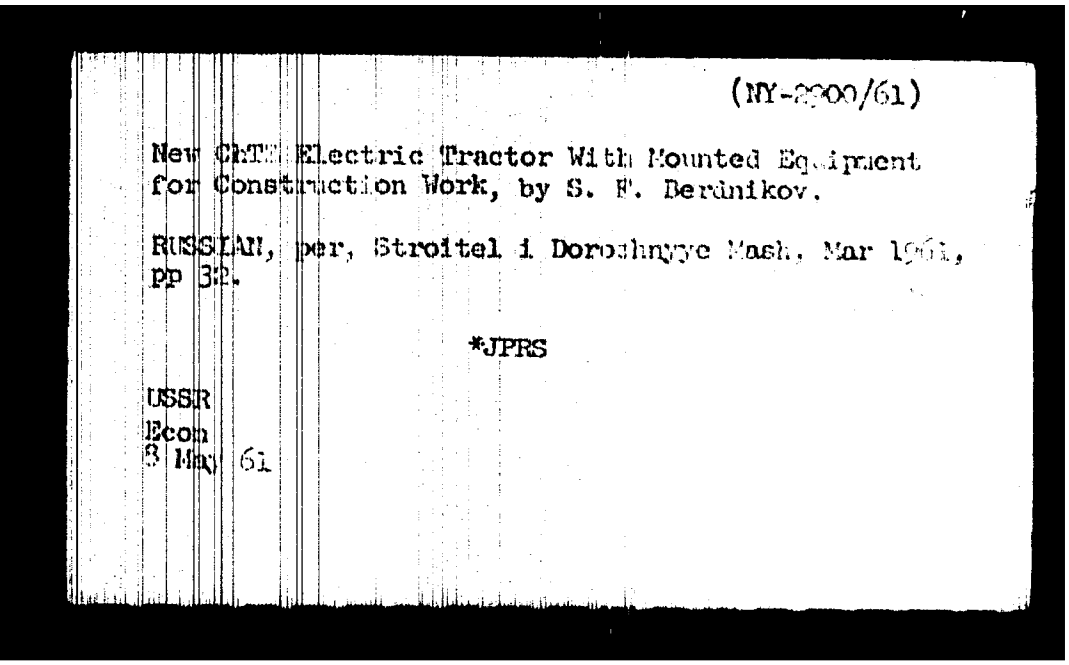

(NY-8900/61)

New ChTZ Electric Tractor With Mounted Equipment for Construction Work, by S. F. Berdnikov.

RUSSIAN, per, Stroitel i Dorozhnyye Mash., Mar 1961, pp 32.

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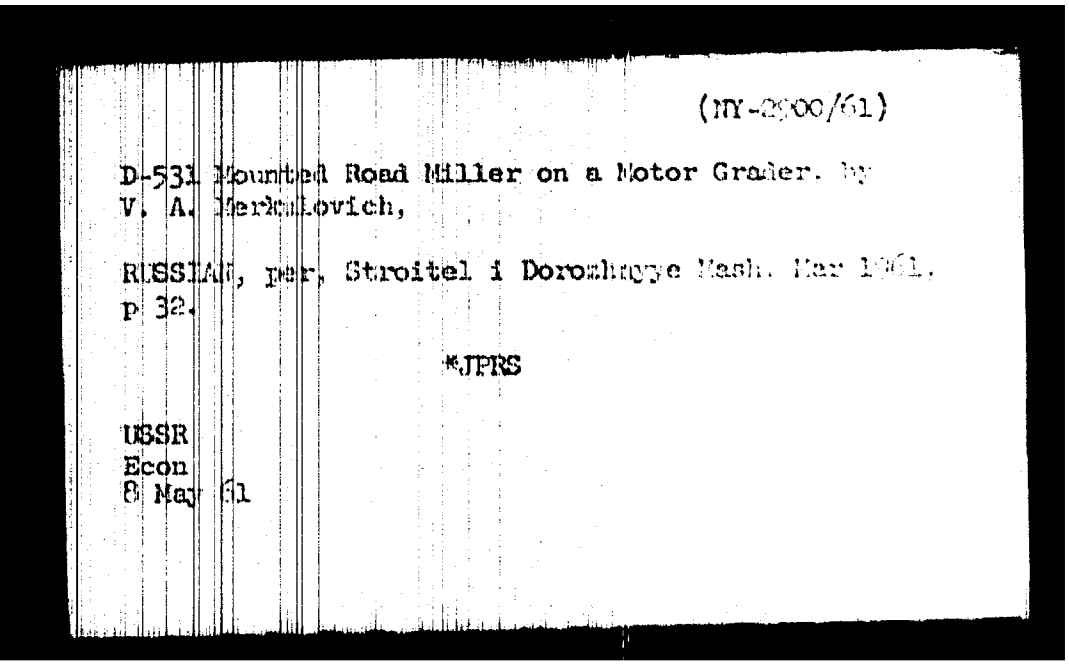

(NY-2900/61)

D-531 Mounted Road Miller on a Motor Grader. By V. A. Merkulovich,

RUSSIAN, per, Stroitel i Dorozhnoye Mash. Mar 1961, p 32.

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(NY-3000)

Which Scraper is Better? Comparative Tests of New Trailer Scrapers, by D. I. Fedorov, I. A. Nedorezov, D. I. Pleshkov, 3 pp.

RUSSIAN, per, Stroitel i Dorozhnyye Mashiny, No 6, 1961, pp 13-17.

JPRS 10001
166, 356

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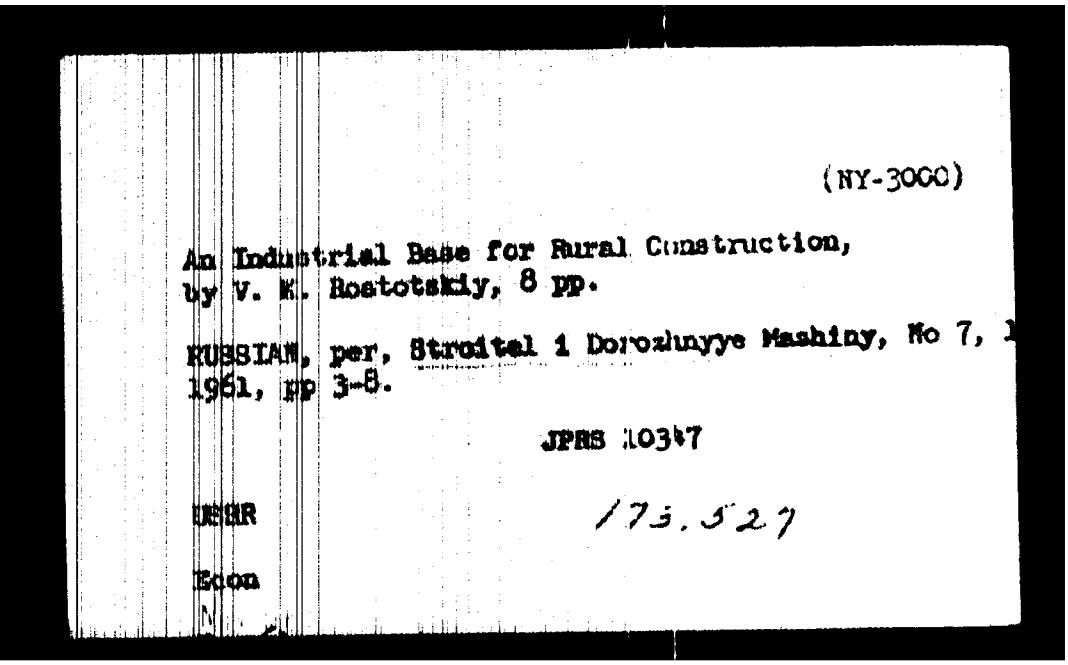

(NY-3000)

An Industrial Base for Rural Construction,
by V. K. Rostotskiy, 8 pp.

RUSSIAN, per, Stroitel i Dorozhnyye Mashiny, No 7, 1
1961, pp 3-8.

JPRS 10347

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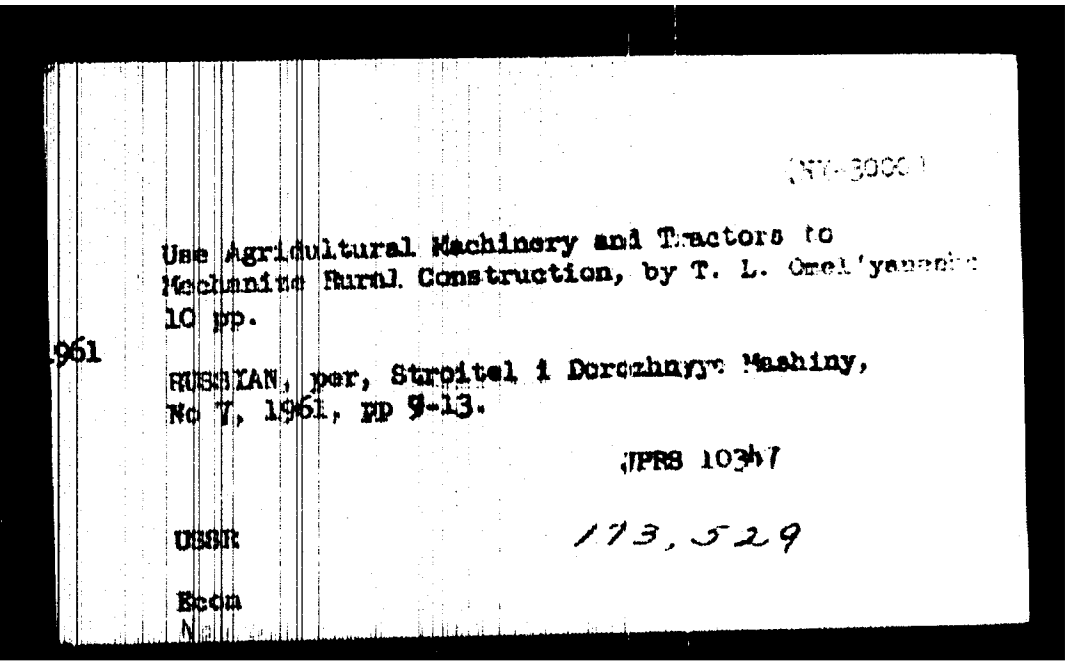

(RTS-3000)

Use Agricultural Machinery and Tractors to Mechanize Rural Construction, by T. L. Orel'yanenko
10 pp.

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RUSSIAN, per, Stroitel i Dorozhnyye Mashiny,
No 7, 1961, pp 9-13.

JPRS 10341

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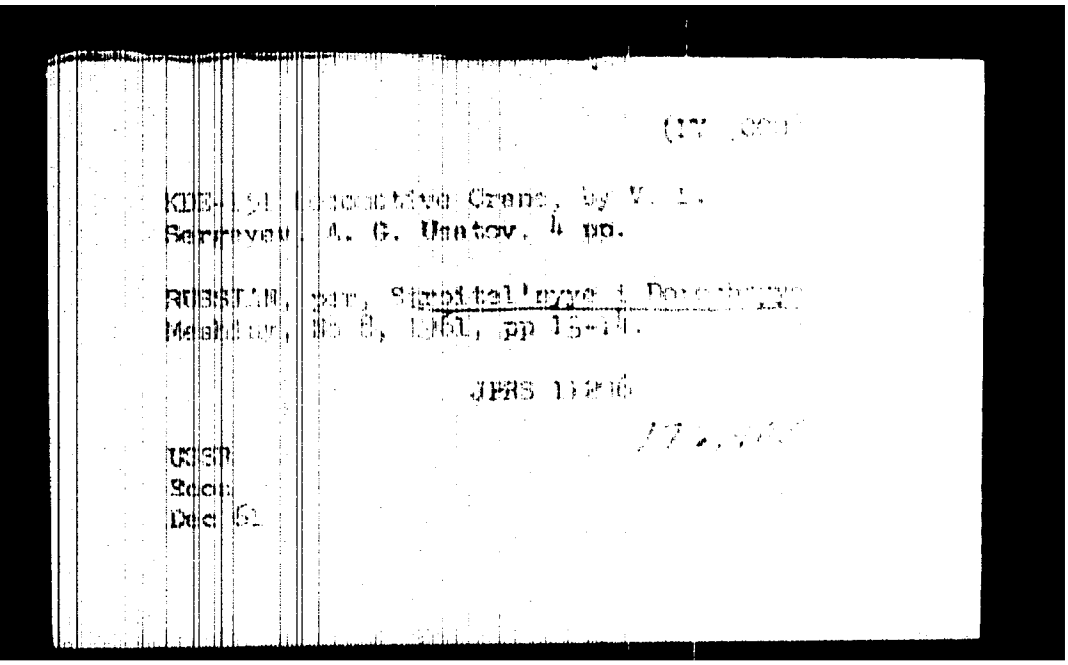

(17 .20)

KIE-[illegible] Ozone, by V. I.
Berezyev, A. G. Untov, 4 pp.

RUSSIAN, per, Stratosfernyye i Verkhnetro
Moskva, No 8, 1961, pp 15-17.

JPRS 13246

17 July 62

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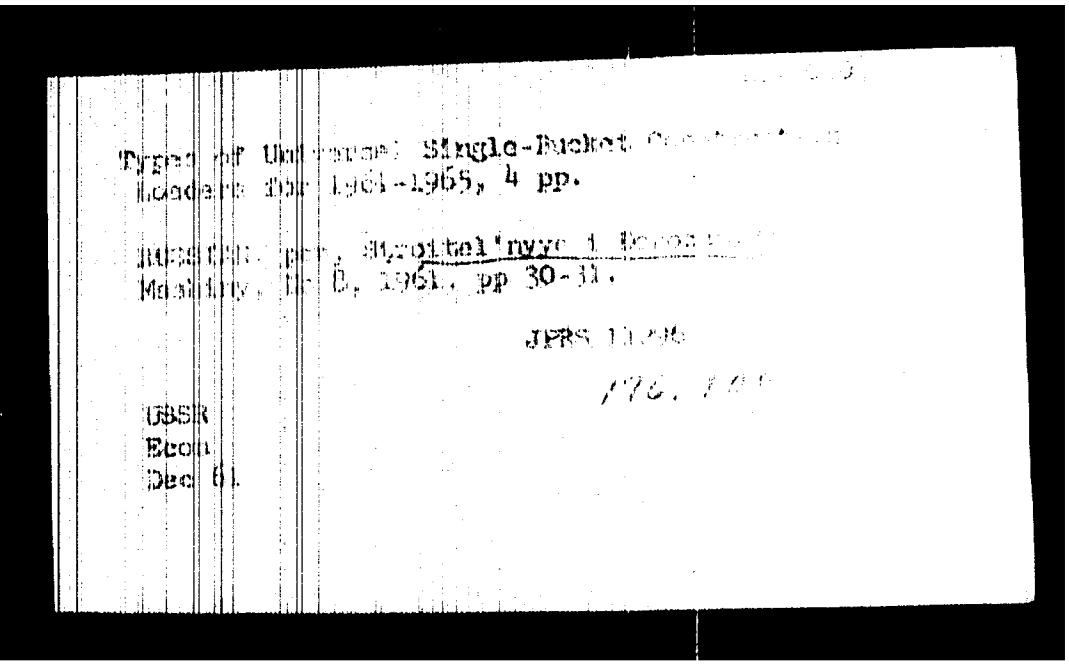

Trans of Unif[illegible] Single-Bucket [illegible]
Loaders for 1961-1965, 4 pp.

[illegible], Stroitel'nye i Dorozhnye
Mashiny, No 2, 1961, pp 30-31.

JPRS 11,[illegible]

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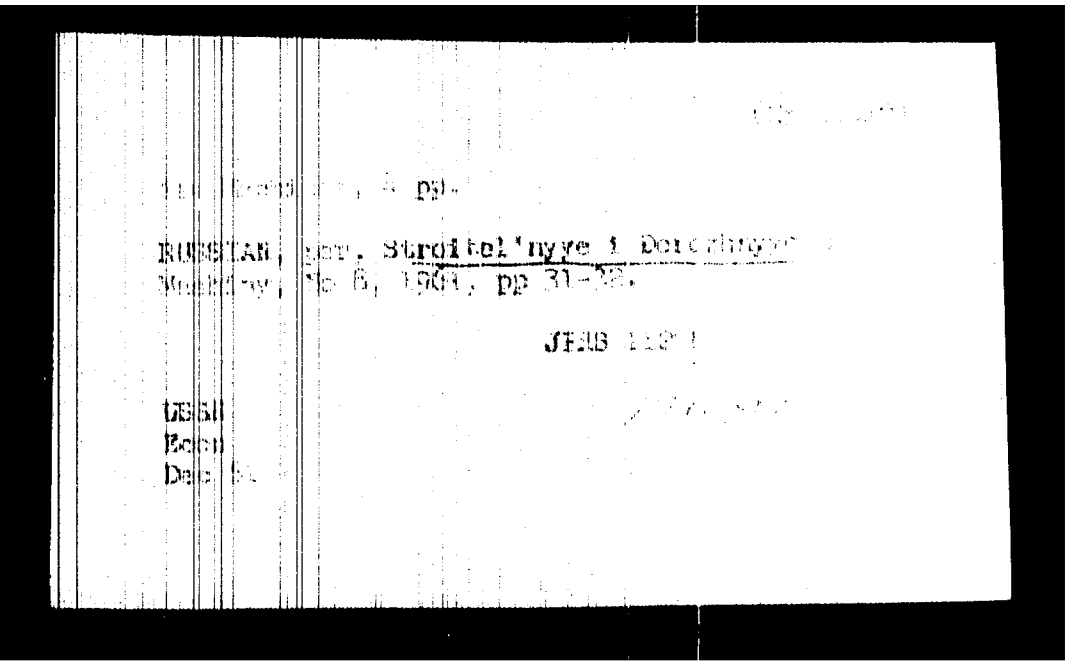

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RUSSIAN, per. Stroitel'nyye i Dorozhnyye
Mashiny, No 6, 1961, pp 31-32.

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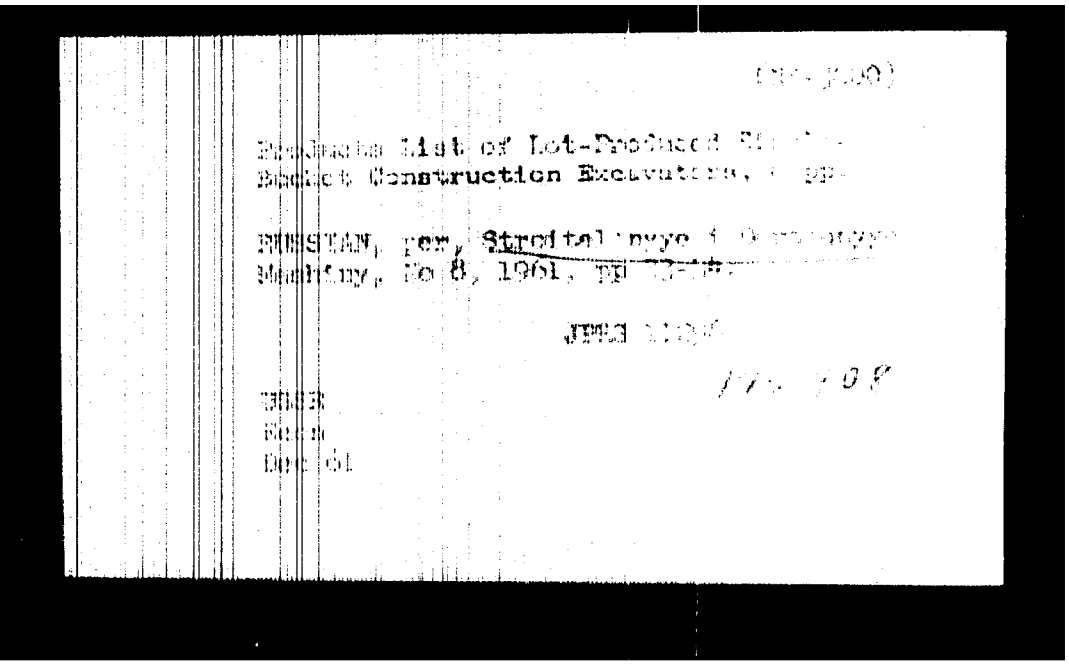

(S-E-C-R-E-T)

Directive List of Lot-Produced [illegible]
Special Construction Excavators, [illegible]

RUSSIAN, per Stroitel'nyye i [illegible]
Monthly, No 8, 1961, [illegible]

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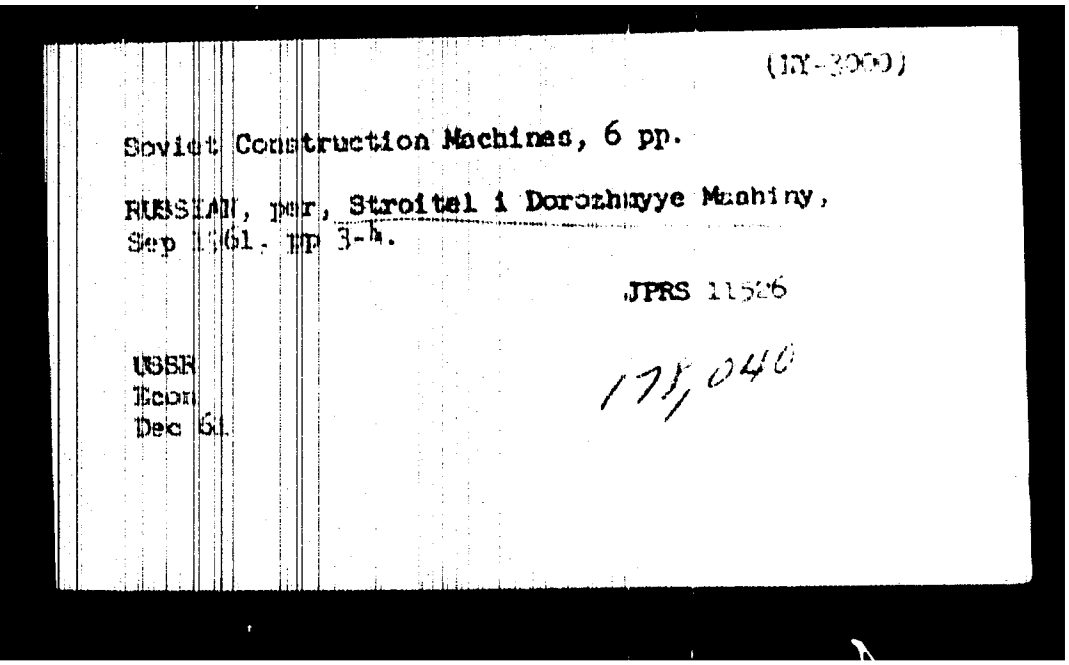

(IN-3000)

Soviet Construction Machines, 6 pp.

RUSSIAN, per, Stroitel i Dorozhnyye Mashiny,
Sep 1961. pp 3-4.

JPRS 11526

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(NY-3000)

Crane-Builders Strive for Technical Progress.
by I. K. Bondarenko, M. M. Matveyenko,
4 pp.

RUSSIAN, per, Stroitel i Dorozhnyye Mashiny.
No 9, Sep 1961, pp 5-8.

JPRS 11526

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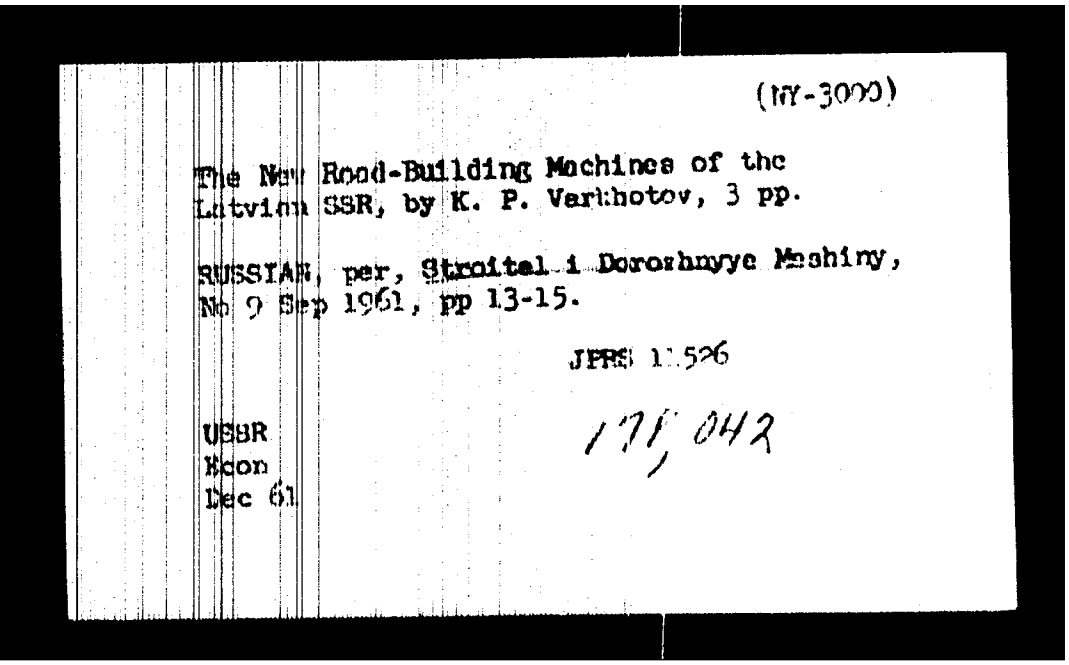

(NY-3000)

The New Road-Building Machines of the Latvian SSR, by K. P. Varkhotov, 3 pp.

RUSSIAN, per, Stroitel i Dorozhnyye Mashiny, No 9 Sep 1961, pp 13-15.

JPRS 13,526

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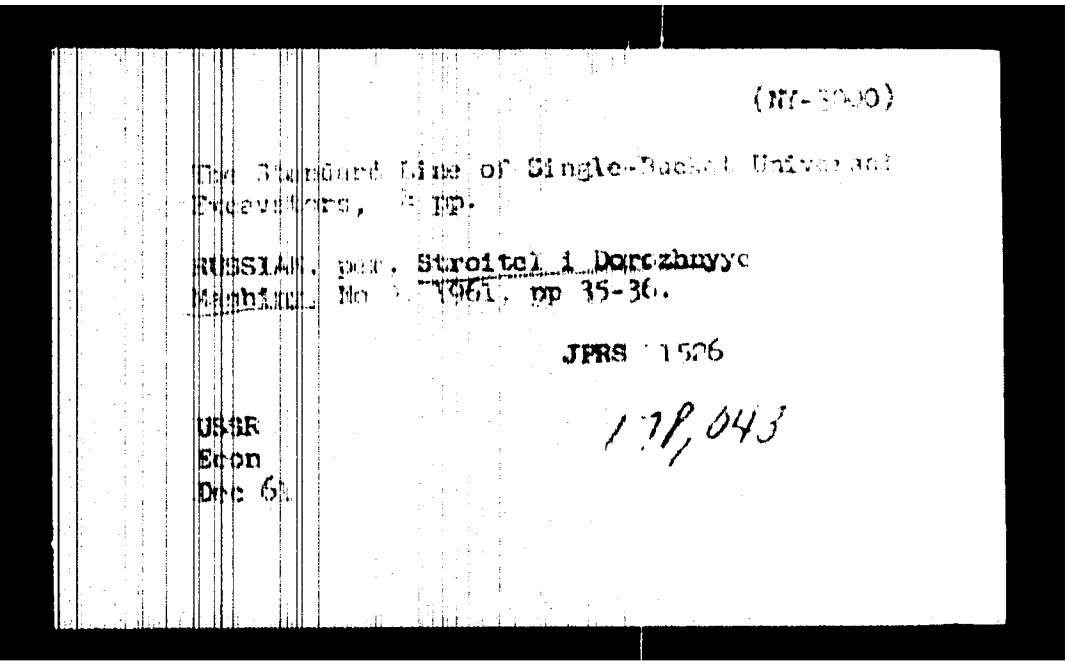

(NT-3040)

The Standard Line of Single-Bucket Universal Excavators, 5 pp.

RUSSIAN, per. Stroitel i Dorozhnyye Mashiny, No 3, 1961, pp 35-36.

JPRS 11506

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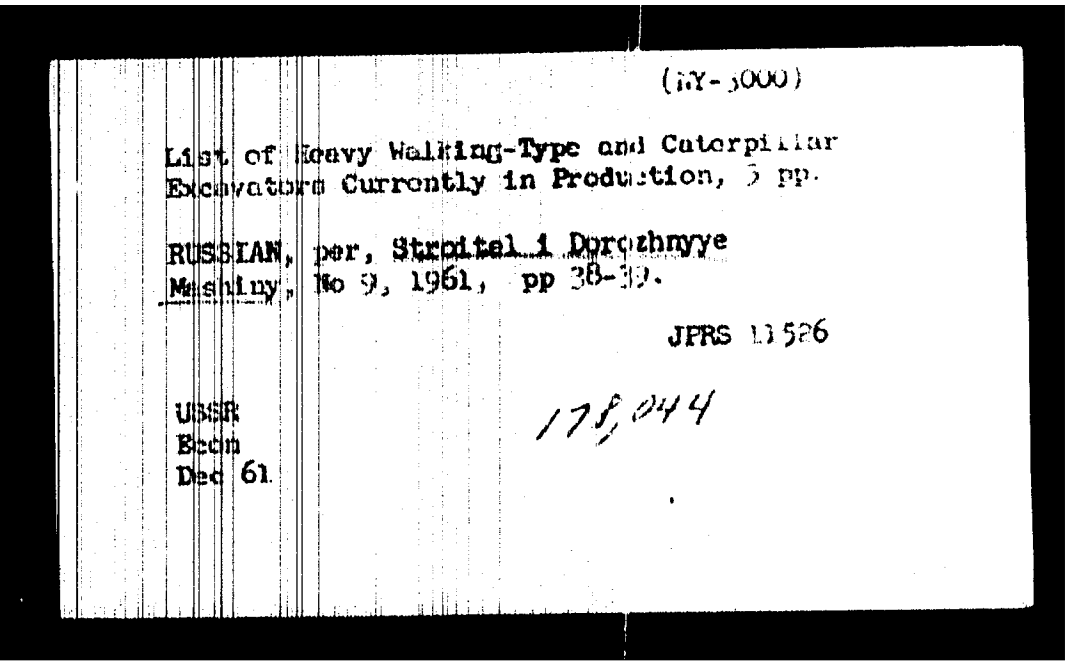

(NY-3000)

List of Heavy Walking-Type and Caterpillar Excavators Currently in Production, 5 pp.

RUSSIAN, per, Stroitel i Dorozhnyye Mashiny, No 9, 1961, pp 38-39.

JPRS 11526

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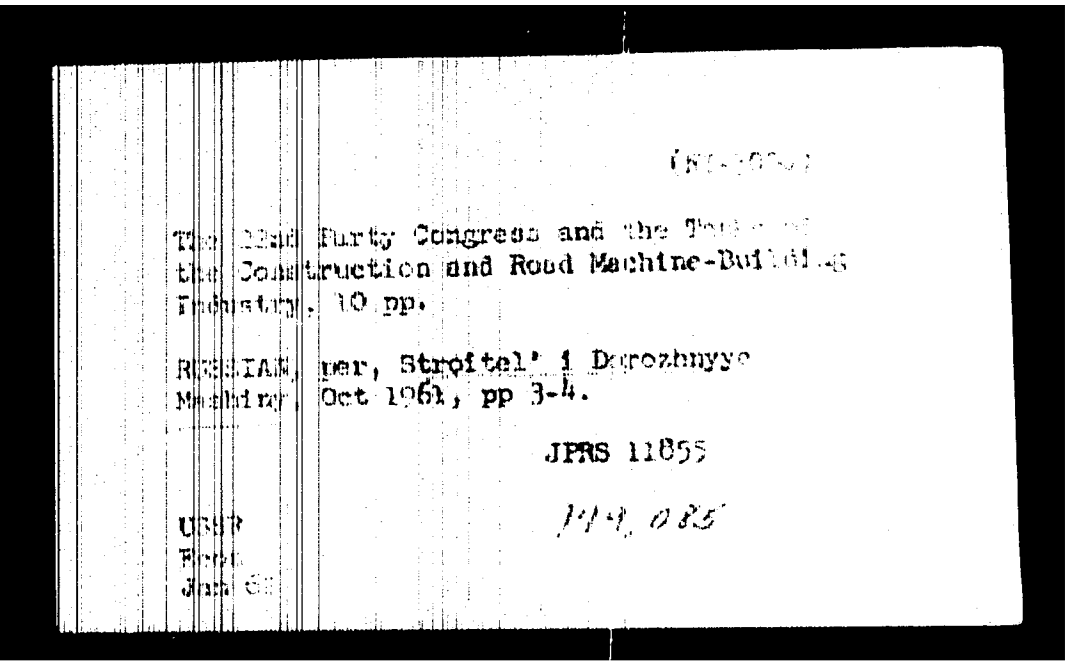

(U) The 22nd Party Congress and the Tasks of the Construction and Road Machine-Building Industry, 10 pp.

RUSSIAN, per, Stroitel' i Dorozhnyye Mashiny, Oct 1961, pp 3-4.

JPRS 11855

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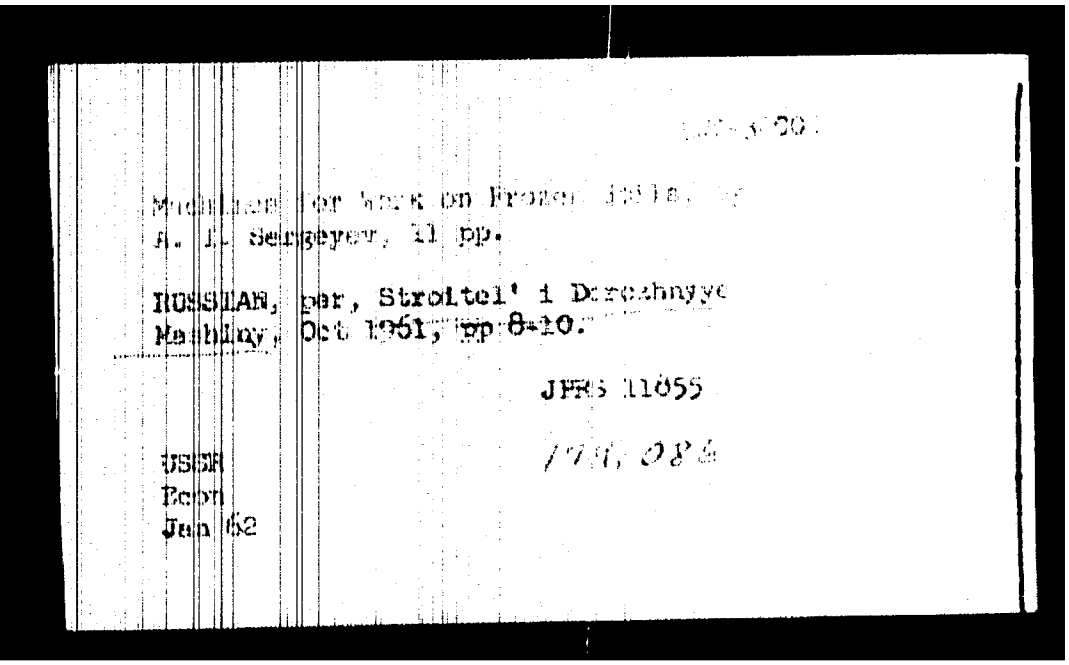

Mechanization for Work on Frozen Soil. [illegible]
A. I. Sergeyev, 11 pp.

RUSSIAN, gor, Stroitel' i Dorozhnyye
Mashiny, Oct 1951, pp 8-10.

JPRS 11055

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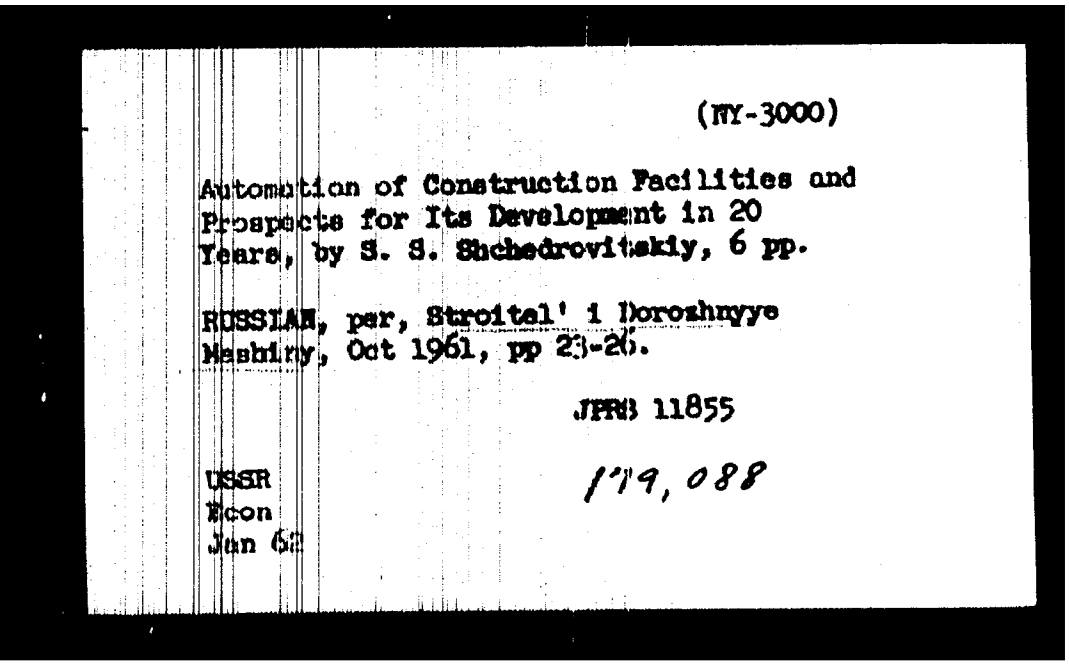

(NY-3000)

Automation of Construction Facilities and Prospects for Its Development in 20 Years, by S. S. Shchedrovitskiy, 6 pp.

RUSSIAN, per, Stroitel' i Dorozhnyye Mashiny, Oct 1961, pp 23-26.

JPRS 11855

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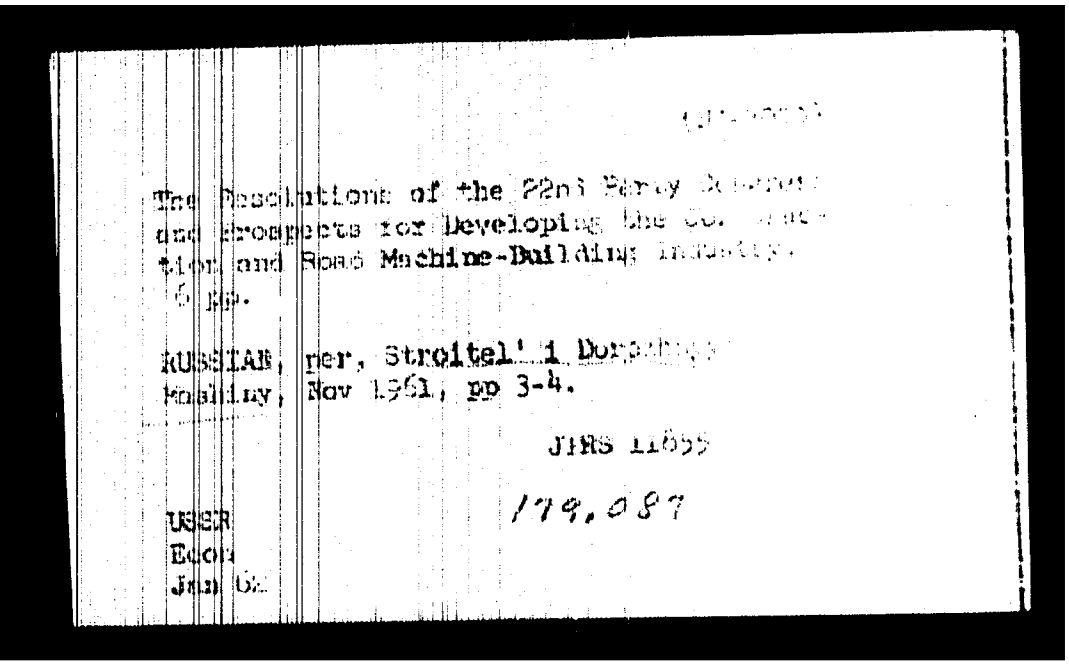

The Resolutions of the 22nd Party Congress and Prospects for Developing the Construction and Road Machine-Building Industry. 6 pp.

RUSSIAN, mer, Stroitel' i Dorozhnoye Mashinostroyeniye, Nov 1961, pp 3-4.

JPRS 11655

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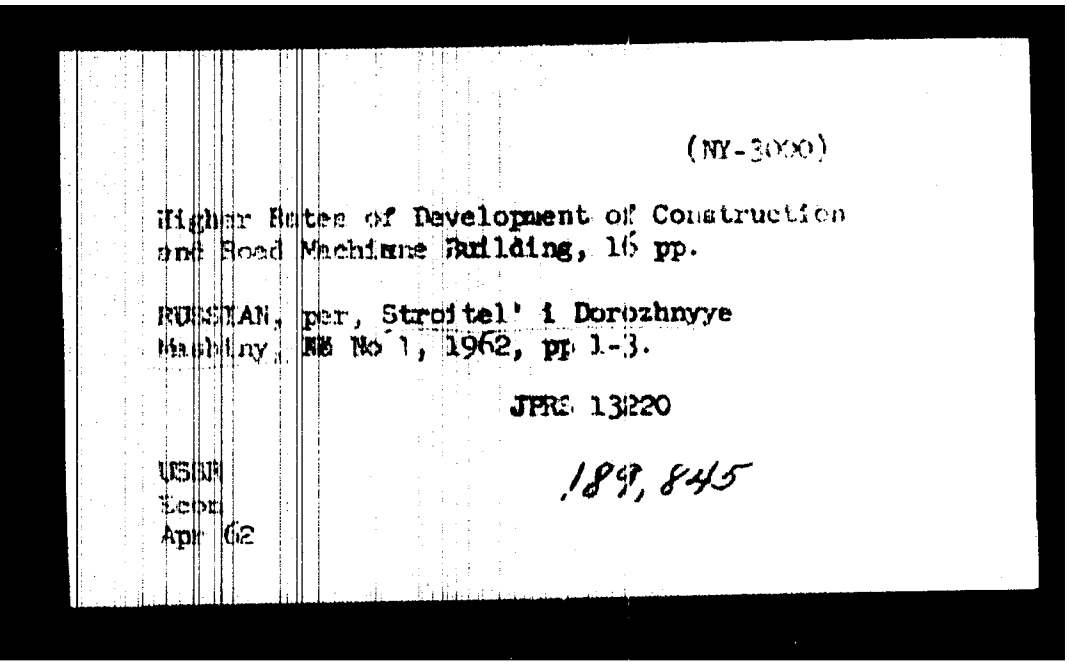

(NY-3000)

Higher Rates of Development of Construction and Road Machinme Building, 16 pp.

RUSSIAN, per, Stroitel' i Dorozhnyye Mashiny, No No 1, 1962, pp 1-3.

JPRS 13220

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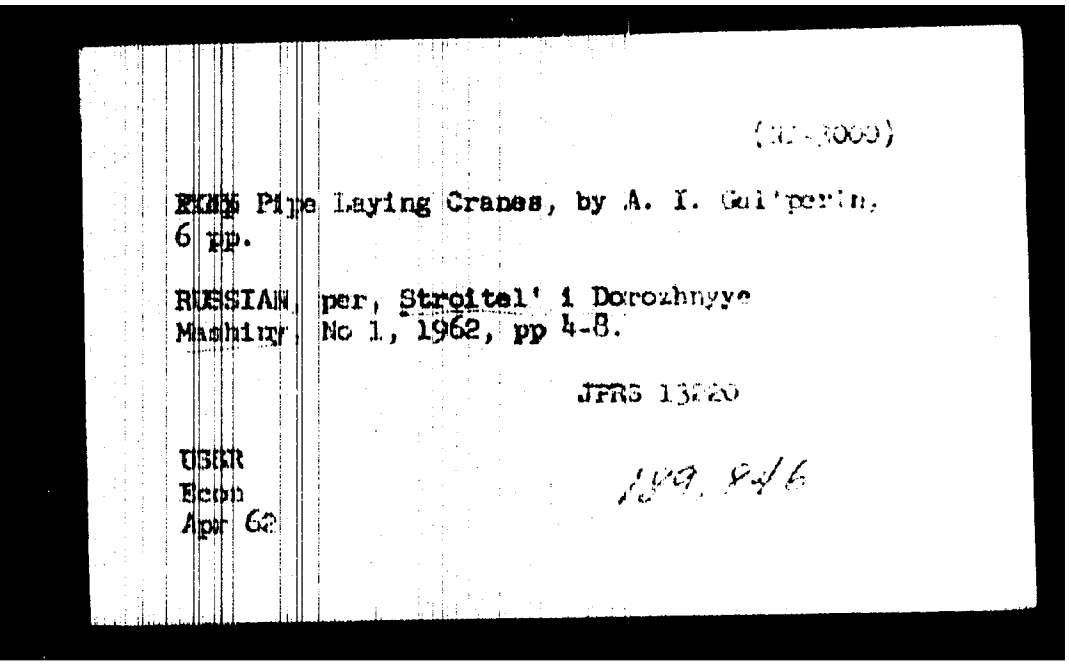

(U-3000)

RXXX Pipe Laying Cranes, by A. I. Gol'perin,
6 pp.

RUSSIAN per, Stroitel' i Dorozhnyye
Mashiny, No 1, 1962, pp 4-8.

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(NY-3000)

ETN-123 Trench Excavator, by T. I. Klementi, 3 pp.

RUSSIAN, per, Stroitel' i Dorozhnyye Mashiny, No 1, 1962, pp 8-10.

JPRS 13220

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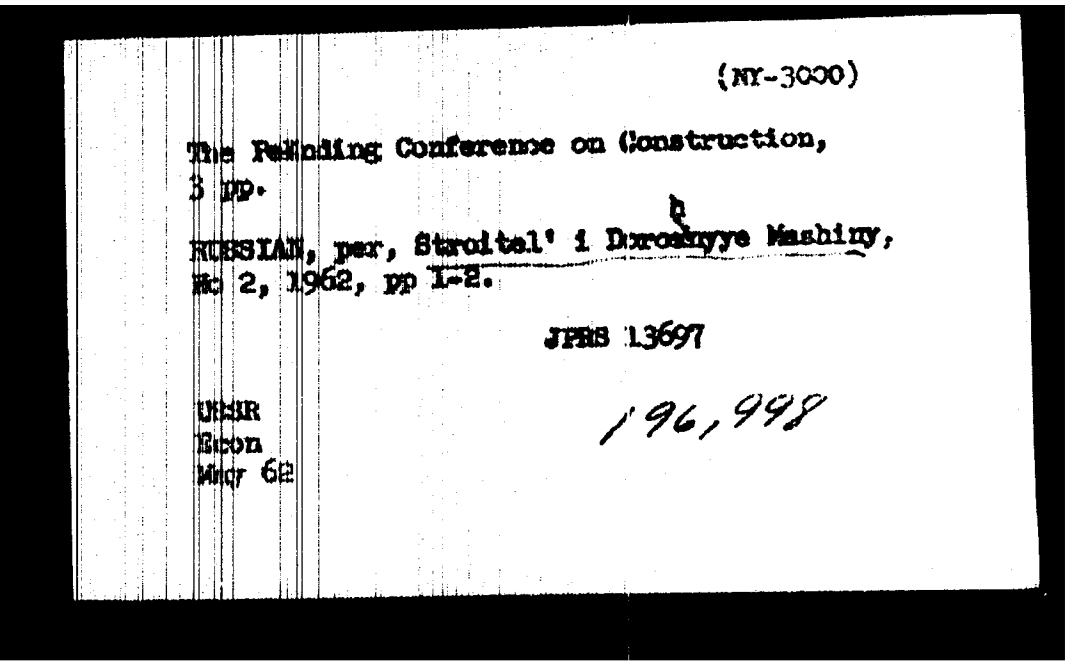

(NY-3000)

The Refinding Conference on Construction,
3 pp.

RUSSIAN, per, Stroitel' i Dorozhnyye Mashiny,
No 2, 1962, pp 1-2.

JPRS 13697

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